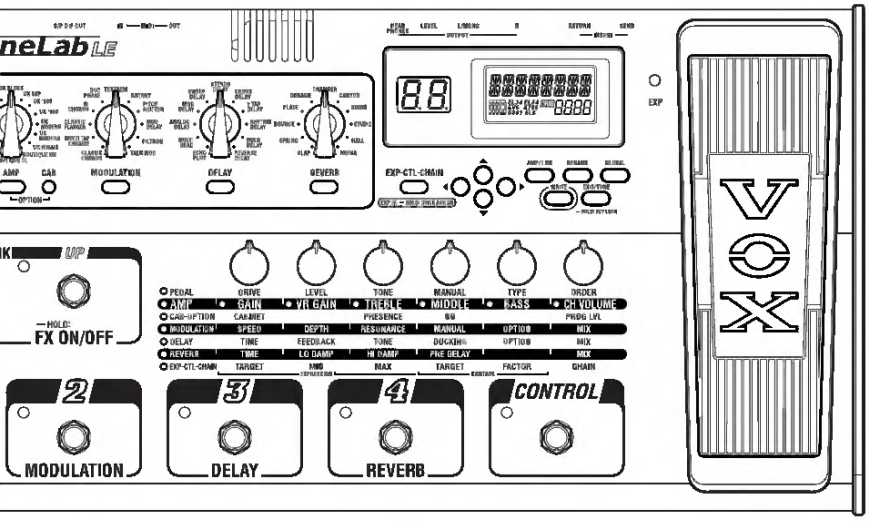
VOX

Valvetronix

ToneLab LE



Owner's Manual

Ⓔ①

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Notes

- Before using the product, be sure to read *Lenovo Safety and General Information Guide* first.
- Some instructions in this guide may assume that you are using Windows® 10. If you are using another Windows operating system, some operations may be slightly different. If you are using other operating systems, some operations may not apply to you.
- The features described in this guide are common to most models. Some features may not be available on your computer or your computer may include features that are not described in this user guide.
- The illustrations in this manual may differ from the actual product. Please refer to the actual product.

Regulatory Notice

- For details, refer to **Guides & Manuals** at http://support.lenovo.com.

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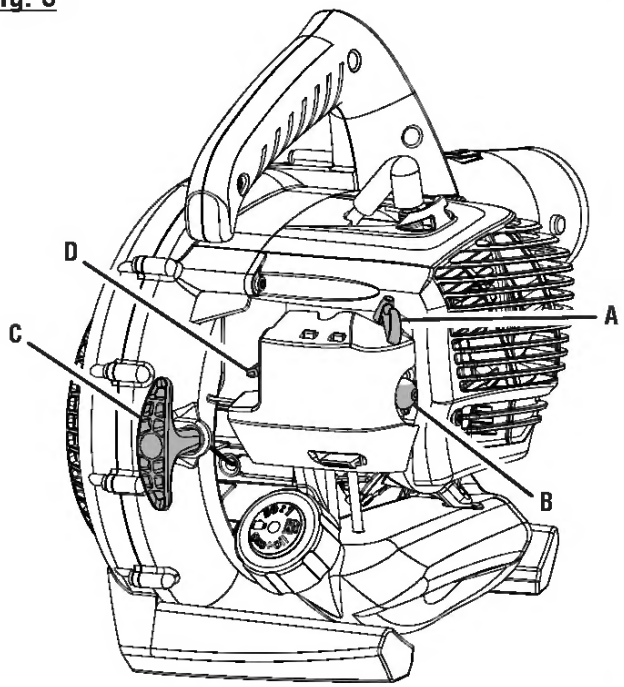
Fig. 3



A - Stop switch and throttle lever (commutateur d'arrêt et levier d'accélérateur, interruptor del apagado y palanca del acelerador)
B - Primer bulb (poire d'amorçage, bomba de cebado)
C - Starter grip and rope (poignée du lanceur et corde, mango del arrancador y cuerda)
D - Choke lever (levier de volet de départ, palanca del anegador)

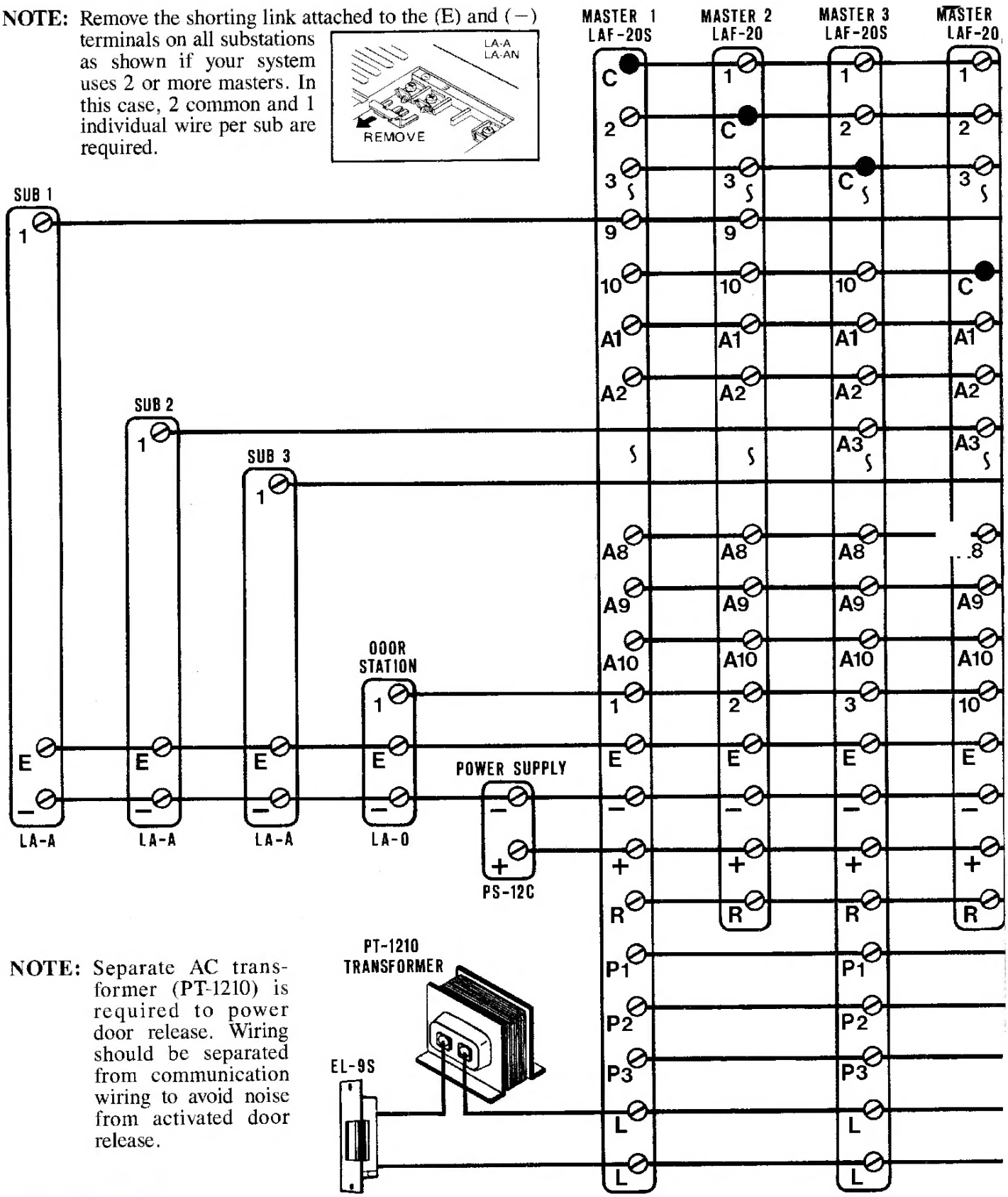
Fig. 4

PROPER BLOWER OPERATING POSITION
POSITION O'UTILISATION AOÉQUATE OE LA SOUFFLANTE
POSICIÓN OE FUNCIONAMIENTO CORRECTA OE LA SOPLAOORA

WIRING DIAGRAM #1

The following diagram illustrates an intermixed LAF system. All stations connected to the BG-1AC/PG-KC will receive all-call announcements and BGM. Substations must be connected to the BG-1AC/PG-KC thru a 15 mfd bipolar capacitor as shown (if BGM/all-call is desired), or the system will not work.

NOTE: Remove the shorting link attached to the (E) and (−) terminals on all substations as shown if your system uses 2 or more masters. In this case, 2 common and 1 individual wire per sub are required.



NOTE: Separate AC transformer (PT-1210) is required to power door release. Wiring should be separated from communication wiring to avoid noise from activated door release.

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What is your most interesting reseorch or invention?

David: My personal favorite was an invention that required a system level understanding of a problem that spanned multiple disciplines, as well as the creativity to develop a comprehensive solution. During the late 1990s, ISS was developing a 32-processor, cache-coherent, Non-Uniform Memory Architecture (NUMA) server. I realized from looking at multiprocessor CPU traces, OS CPU scheduling, and simulation model results, that the system performance could be improved if the memory for a process/thread was located closest (in access time) to the CPU that was executing the code. But this required two crucial additions to the server and OS. First, it required that the server's CPU, cache, and bus topology and memory latencies of the boot configuration needed to be mapped or described for the OS to use. Secondly, the OS would have to make memory allocation and processes/thread scheduling decisions based on the proximity of memory to the CPU. So, I wrote an invention disclosure on how this should be done (Patent #7,143,412). Due to the HP merger, Compaq-ISS did not build that 32-processor system, but interestingly, IBM filed a patent claim on the first half of my invention covering the CPU-Memory mapping just 1 month prior to Compaq filing my patent. Therefore, the US PTO only granted me a patent claim on the second half, which described how to use those relationships in the OS scheduler and Page Fault manager for CPU-thread execution and memory allocation.

How much customer input goes into the design of your products?

Wayne: In the last year, David has made a point of visiting a variety of customer data centers with a goal of understanding how they use networking and the nature of their unresolved problems.

David: Knowledge is power, so I find customer input extremely valuable in the design of products. Engineering groups rely on, and benefit from, customer trip reports and the dissemination of customers' technical problems. I believe that if ISS disburses more of this information to engineering groups, the increased knowledge of customer problems will help power even more HP innovation.

In your oreo of expertise, whot technologies demonstrote HP leodership?

David: HP has been concerned about server power consumption, capacity, and energy efficiency for several years. ISS recently introduced Dynamic Power Capping to manage the maximum power consumed by a group of servers in racks and blade chassis. We'll continue to develop more technologies and push for more energy efficient CPUs, memory, disk drives, power supplies and networking components to minimize the operating and infrastructure cost required to power and cool our servers.

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THE KEYS

CODE CARD
(optional for version/markets where applicable) fig. 2

The car is delivered with two copies of the ignition key and with the CODE card which bears the following:

A the electronic code.

B the mechanical key code to be given to the Fiat Dealership when ordering duplicate keys.

We recommend to have the electronic code **A** always available.

IMPORTANT In order to ensure perfect efficiency of the electronic devices contained inside the keys, they should never be exposed to direct sunlight.

All the keys and the CODE card must be handed over to the new owner when selling the car.

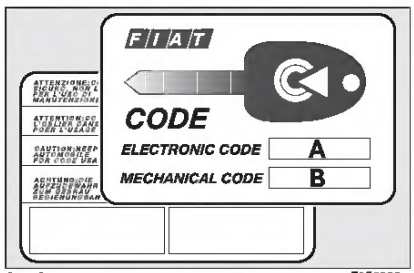

fig. 2 F0S0002m

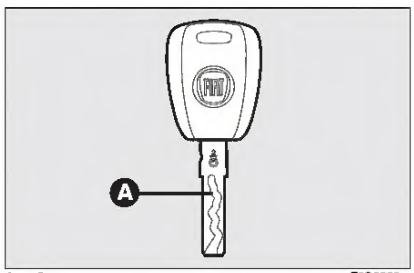

fig. 3 F0S0003m

KEY WITHOUT REMOTE CONTROL fig. 3

The metal insert **A** enables:

❒ the ignition switch;

❒ the door and tailgate (where provided);

❒ the fuel cap lock/release;

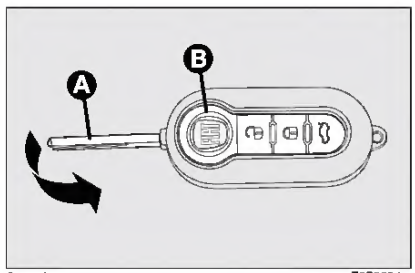

fig. 4 F0S0004m

KEY WITH REMOTE CONTROL (where provided) fig. 4

The metal insert **A** enables:

❒ the ignition switch;

❒ the doors;

❒ the fuel cap lock/release;

To open/close the metal insert, press button **B**.

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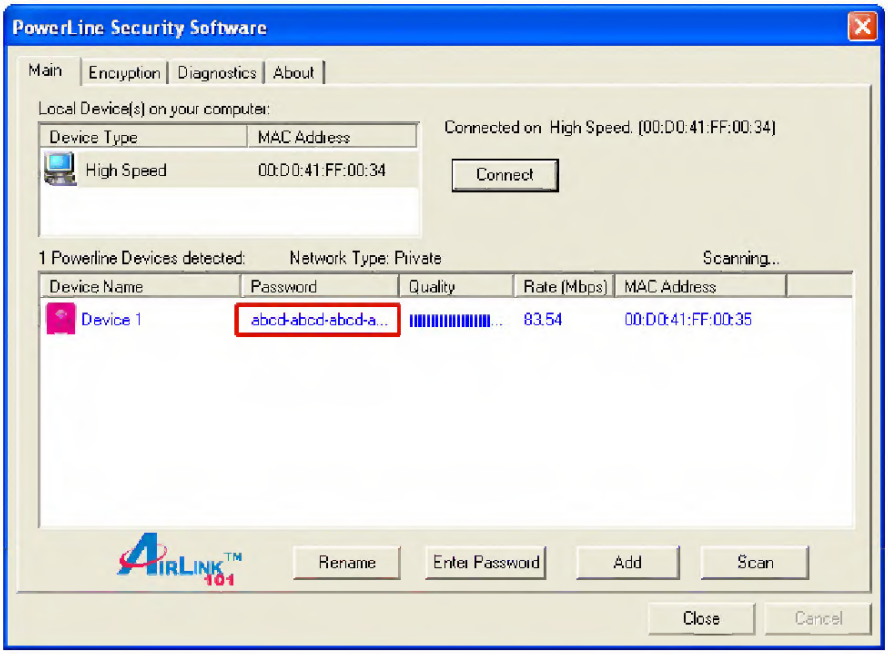
Enter Password: In order to configure another adapter remotely, you'll need to enter its physical password first. Select the desired adapter from the list and click on the **Enter Password** button.

Set Device Password
Device:
Device 1 (00:D0:41:FF:00:35)
Password:
The Password typically appears as a number and letter code, in groups of four, separated by dashes.
(ie XK8Y-GH26-BR1K-LZSA)
It is found on the device or packaging.
OK
Cancel

The adapter's password is printed on the back label.

Once the password is successfully entered, it will appear in the device list.



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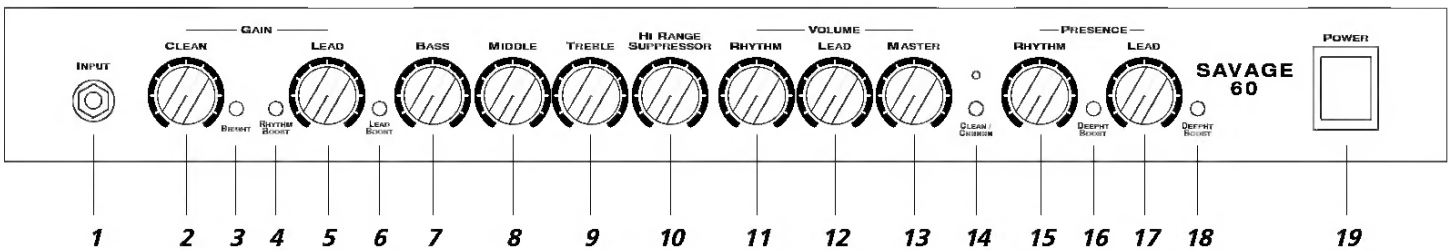
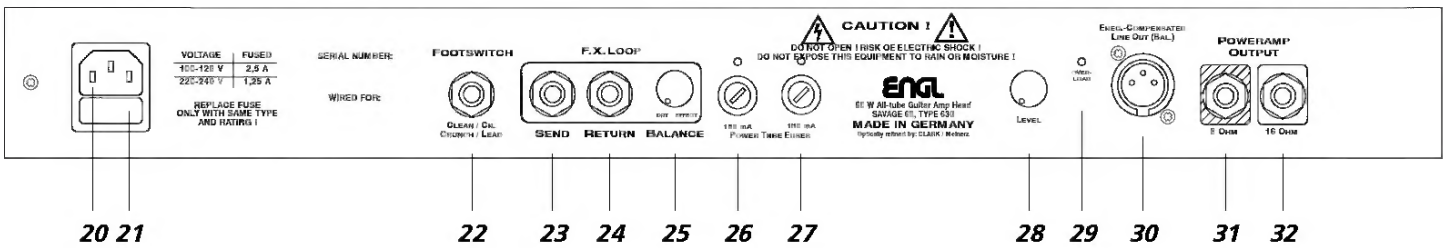
FRONT PANEL



REAR PANEL



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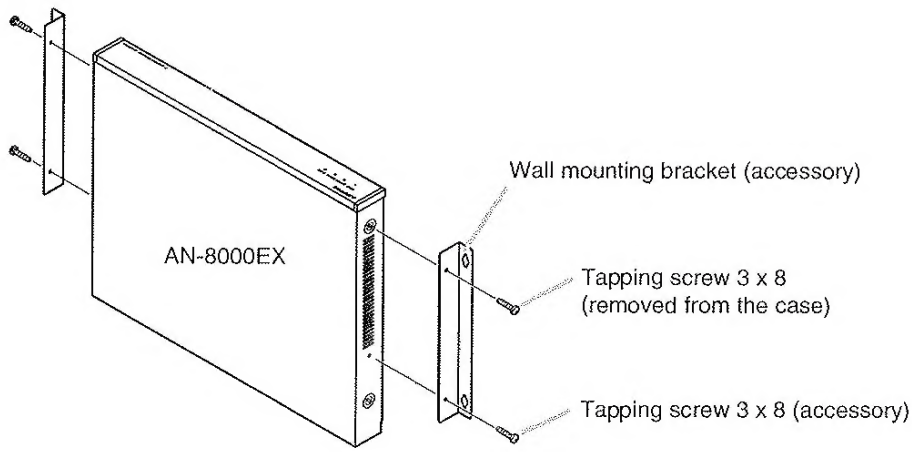
7.3. Wall Mounting

Step 1. Install the supplied wall-mounting bracket to the Exchange using each 2 supplied screws and removed screws from the case.



Step 2. Mount the Exchange on the wall.

Notes

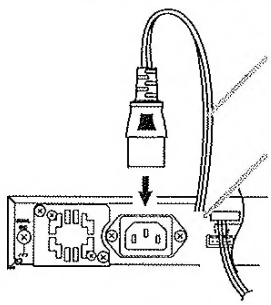
- Use appropriate screws for the construction of wall.
- Wood screws 3.5 x 20 are supplied with the AN-8000EX.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

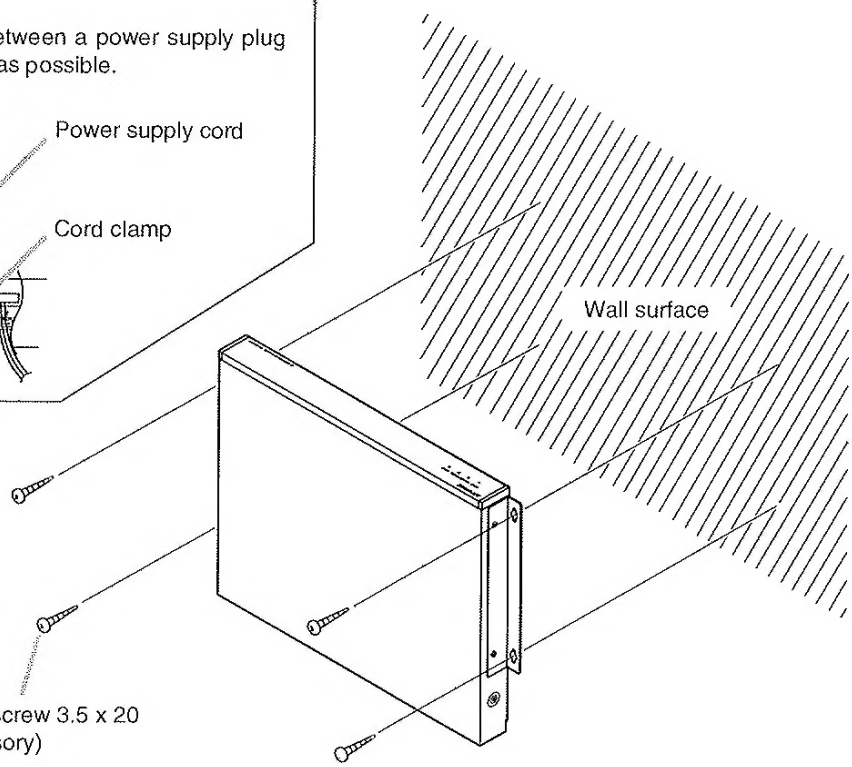
Protect against disconnection (Power supply plug)

Unlock cord clamp and run the power supply cord through it.

Note

Keep the cable length between a power supply plug and cord clamp as short as possible.





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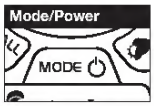
Mode Functions

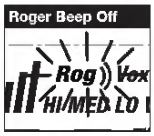
Roger Beep Confirmation Tone

Your listener will hear an audible tone when you release the **Talk** button. This alerts the other party that you are finished talking and it is OK for them to speak.

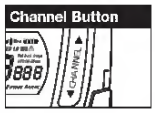
Mode/Power



Roger Beep Off



Channel Button



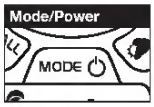
To turn roger beep on or off:

1. Press the **Mode/Power** button until the **Roger Beep** icon flashes. The current **on** or **off** setting is displayed.
2. Press the **Channel Up** or **Channel Down** button to select roger beep **on** or **off**.
3. Choose one of the following:
   a. Press the **Mode/Power** button to enter the new setting and proceed to other functions.
   b. Press **Talk** or **Call/Lock** button to enter the new setting and return to **Standby** mode.
   c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby** mode.

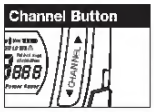
Key Tone On/Off

When **Key Tone** is **On**, an audible tone will sound each time a button is pressed.

Mode/Power



Channel Button



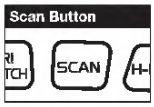
To turn key tone on or off:

1. Current key tone status On/Off will flash.
2. Press the **Channel Up** or **Channel Down** button to select key tone on or off.
3. Choose one of the following:
   a. Press the **Mode/Power** button to enter the new setting and proceed to other functions.
   b. Press **Talk** or **Call/Lock** button to enter the new setting and return to **Standby** mode.
   c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby** mode.

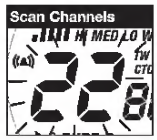
Channel Scan

Your microTALK® radio can automatically scan channels.

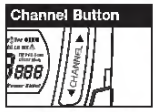
Scan Button



Scan Channels



Channel Button



To scan channels:

1. Press and release the **Scan** button until the **Scan** icon and the channel numbers appear on the display.
2. Press and hold the **Scan** button to begin scanning channels.

> The radio ignores specific privacy codes while scanning channels.

The **Scan** icon will continue to be displayed when scan is **on**. Your radio will continue to scan all channels and stop if an incoming transmission is detected. Your radio will remain on that channel for 10 seconds.

During scanning (while receiving an incoming transmission), you can choose from the following:

a. Press and hold the **Talk** button to communicate on that channel. Your radio will remain on that channel and return to **Standby** mode.
b. Press the **Channel Up** or **Channel Down** button to resume scanning channels.
c. Press and hold the **Scan** button to return to **Standby**.

CXT1095_FLT_MANL.indd 14-15 12/20/13 2:40 PM

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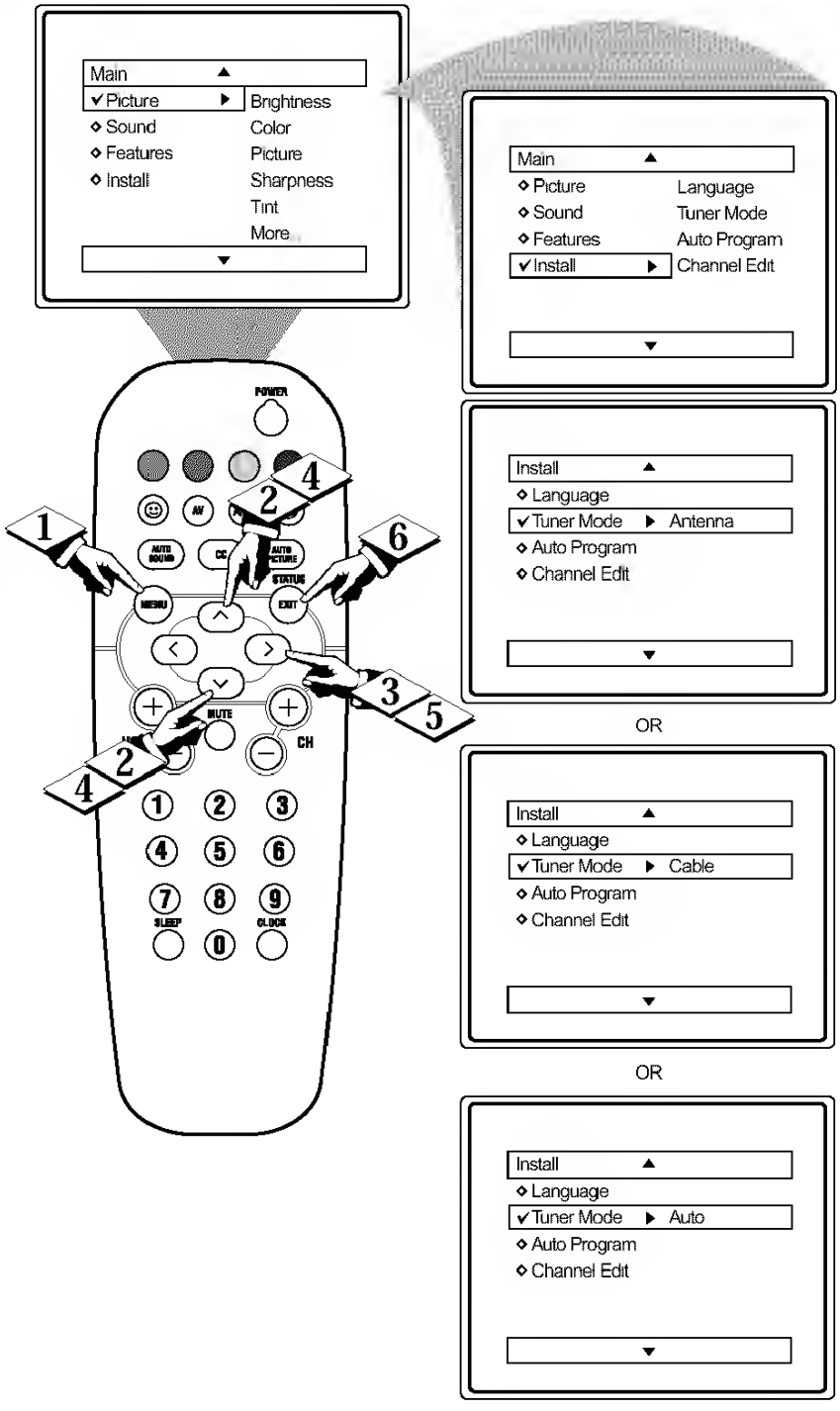
How to Use the Tuner Mode Control

The TUNER MODE control allows you to change the TV's signal input to either ANTENNA, CABLE or AUTO mode. It's important for the TV to know what type of signal to look for. (From a Cable TV signal or a normal Antenna signal.) In the AUTO mode, when the AUTO PROGRAM feature is activated, the TV will automatically choose the correct mode.

BEGIN

1. **Press the MENU button** on the remote to show the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ buttons** to scroll through the on-screen menu until the word **INSTALL** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the **INSTALL** menu features.
4. **Press CURSOR UP ▲ or DOWN ▼ buttons** to scroll the Install features until the words **TUNER MODE** is highlighted.
5. **Press the CURSOR RIGHT ▶ button** to select either **ANTENNA**, **CABLE**, or **AUTO** mode.
6. **When finished, press the STATUS /EXIT button** to remove the on-screen menu from the TV's screen.

STOP



Smart Help

When CABLE is selected, channels 1-125 are available.

When ANTENNA is selected, channels 2-69 are available.

When AUTO is selected, the TV will automatically set itself to the correct mode based on the type of signal it detects when the AUTO PROGRAM feature is activated.

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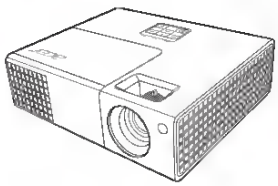
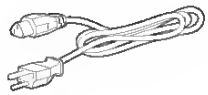
English

Package Overview

This projector comes with all the items shown below. Check to make sure you have them all. Contact your dealer immediately if any thing is missing.



Projector



Power cord

VGA cable

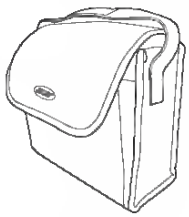
Security card

User's guide (CD-ROM)

Remote control

Quick start guide

Battery x 2



Carrying case (Optional)

Dust filter (Optional)

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Sound level measurement

Measuring points

The measuring points are defined as workplaces on the machine in question during normal operation.

Measuring method

The measuring result is an average of a measurement for 60 seconds, measured on the actual machine or on a corresponding machine. The measuring result will appear as a LpA value. The result will have an uncertainty of ± 2 dB. The LpA value is the reference workplace emission.

Measuring conditions

During the measurements, the machine will be equipped with legs or transport wheels and be located on a concrete floor.

Measuring equipment

The measurements are carried out with a noise meter approved for DIN IEC 651 Class 3.

Conversion table

Length: 1 m = 1,000 mm = 3.2808 ft = 39.3701 in

Weight: 1 kg = 1,000 g = 2.2046 lb

Area: 1 m^2 = 10.7639 ft^2 = 1.550 · 10^3 in^2

Volume: 1 m^3 = 1,000 l = 35.3145 ft^3 = 60.976 · 10^3 in^3

Temperature: °C = 0.556 · (°F - 32)
(0 °C = 32.0 °F)

Force: 1 N = 0.2248 lbf

Pressure: 1 Pa = 0.145 · 10^{-3} psi
1 bar = 14.50 psi

Tension, mechanical: 1 N/mm^2 = 10^6 Pa = 145.0 lbf/in^2

Energy, mechanical: 1 J = 947.8 · 10^{-6} Btu

Energy, electrical: 1 kWh = 3.412 · 10^3 Btu

Effect: 1 kW = 3413 Btu/h = 1.341 hp

Momentum: 1 Nm = 737.1 · 10^{-3} lb-ft

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encompass a broader range of security objectives. Leading vendors bave entered into acquisitions and partnerships in order to offer new functionality. New functionality includes web filtering, limiting the web locations employees may visit, VPN abilities allowing encrypted communications between firewalls, networks or remote clients, screening capabilities for Java and ActiveX code, and logging software to audit network traffic. In addition, these vendors have made moves to improve the interoperability of disparate firewalls with other security solutions. For example, Raptor Systems' firewall has built-in interoperability with tokens and authorization servers from Security Dynamics.

The broadest effort of firewall vendors is to establish architecture and an API standard. This would allow firewalls to become the security management console for enterprise, capable of integrating and controlling the security operations of multiple third party solutions. The most aggressive effort to date is from CheckPoint, whose OPSEC architecture supports major existing standards such as IPSEC, LDAP, etc., and offers API support for multiple solutions such as access control, address translation, virus scanning, and activity monitoring.

The most important implication of these firewall developments is that security solution providers will need to interoperate with the APIs of dominant firewalls, or incorporate the latest firewall products into their systems.

Security Market: Identification and Authentication Importance

Identification and authentication measures are enterprises' first and most important line of defense. If a device is able to identify users reliably, and bind users to that device for the period of use, the task of providing overall authorization, privacy, integrity, and accountability protection is much easier.

Since client devices (PCs, NetPCs, laptops, PDAs) are now distributed further from physically secure environments, networked to increasingly critical enterprise resources, and carry crucial information, local device security bas become an important concern for companies of all sizes. As a result, superior device and local-level solutions will experience fast market development. Markets for network-level, certificate-based solutions are developing more slowly due to lack of acceptance and emerging standards. Eventually, integrated local-level and certificate-based identification systems will emerge to provide stalwart identification and authentication security across the Internet.

Since individual laptops and corporate PCs are vulnerable to theft and unauthorized use, local identification controls are of immediate importance. Currently, most computer systems utilize only basic passwords to identify users to PCs. Resourceful users easily defeat these measures; passwords can be overheard, electronically intercepted, guessed, and bypassed during the boot process.

If local identification measures are tied strongly to local access control, vulnerable laptops and PCs are useless to criminals except for their hardware value. In addition, by reliably identifying users locally, it becomes easier for the network servers to authorize users to access a variety of information and application resources.

There is a much broader and more powerful variety of mechanisms available to identify users. Tbese mechanisms might serve as solutions, and can be categorized into three groups based on the following:

- What you know (passwords).
- What you have (tokens, smartcards).
- Who you are (fingerprint biometrics).

In addition, many solution implementations combine two solutions, commonly labeled two-factor identification, to provide additional security. The technologies in each of these areas are mature

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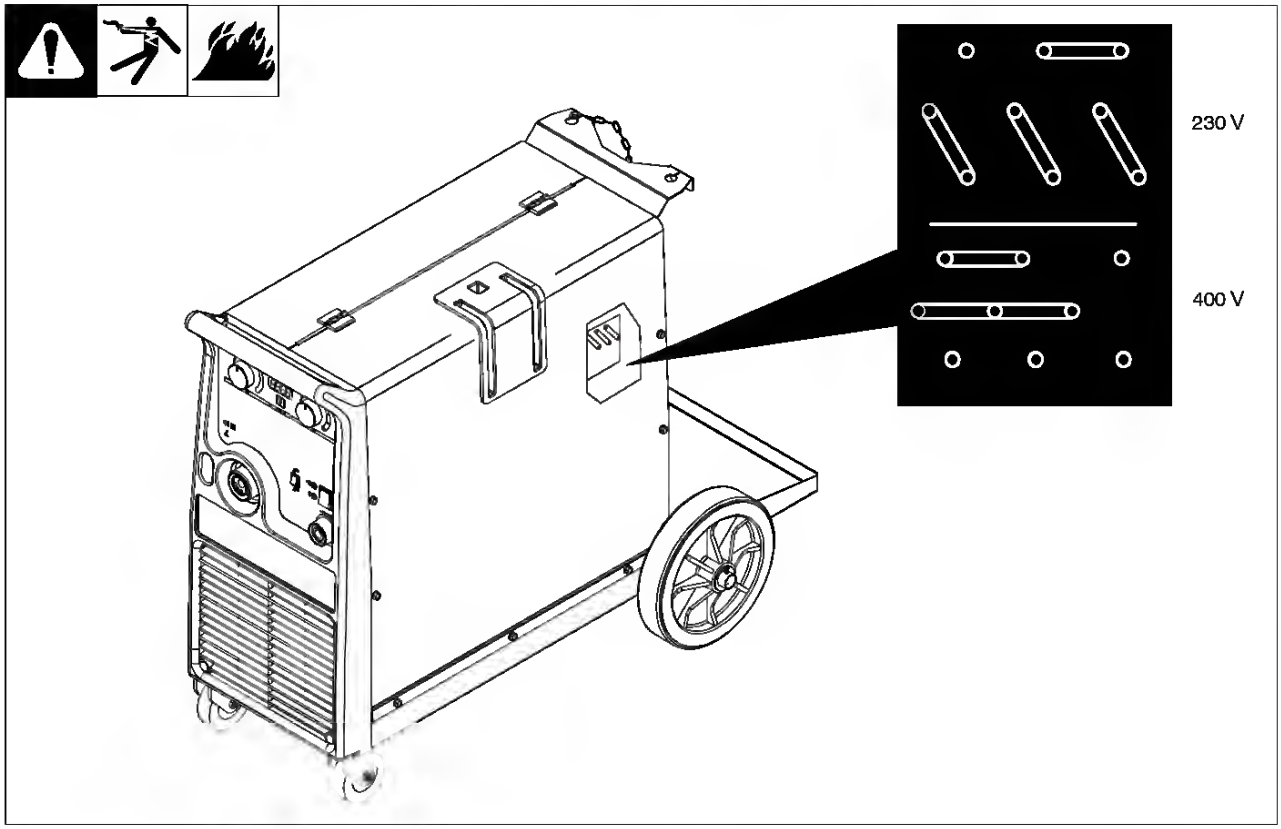
3-6. Positoning Jumper Links (230/400V 3-Phase Models)



3-7. Electrical Service Guide

Migmatic Model	271	273		293		333		383	
Input Voltage	230	230	400	230	400	230	400	230	400
Input Amperes at Rated Output	35	23	13	30	18	32	19	38	22
Max Recommended Standard Fuse or Circuit Breaker Rating in Amperes	35	23	13	30	18	32	19	38	22
** Input Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4
** Grounding Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4

** Power cord supplied with the unit is sized for 230V operation. Larger power cord may be required for cable lengths greater than 3 meters. Consult national and local regulations.

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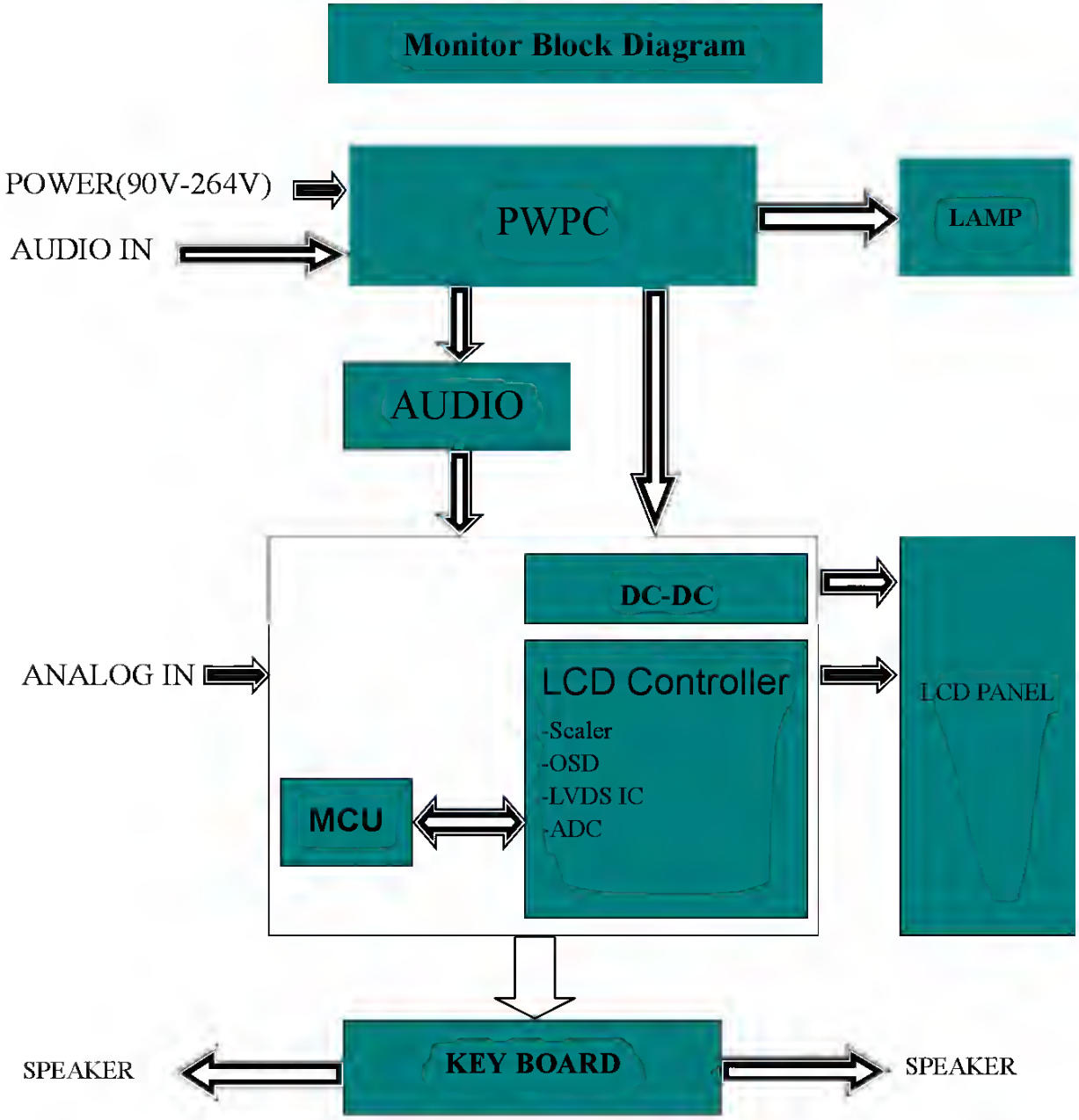
Monitor Block Diagram

The LCD MONITOR will contain an main board, an inverter/power board, keypad board and internal adapter which house the flat panel control logic, brightness control logic and DDC.
The Inverter board will drive the backlight of panel and the DC-DC conversion.
The Adapter will provides the 12V DC-power to inverter/power board



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Something not working

If the hob is not working correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

IMPORTANT: If you call out an engineer to a fault caused by incorrect use or installation, a charge will be made even if the hob is under guarantee.

Sympton:	**Solution**
There is no spark when lighting the gas	Check hob is connected to the electricity supply. Check the fuse and replace if necessery.
When the operating knob is released the gas ring goes out again	The operating knob has not been depressed long enough, or has not been depressed sufficiently.
The gas ring burns unevenly	Ensure the cover has been replaced correctly, e.g. after cleaning.

If after all these checks, your hob still does not operate correctly, contact your local AEG Service Force Centre.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

3572

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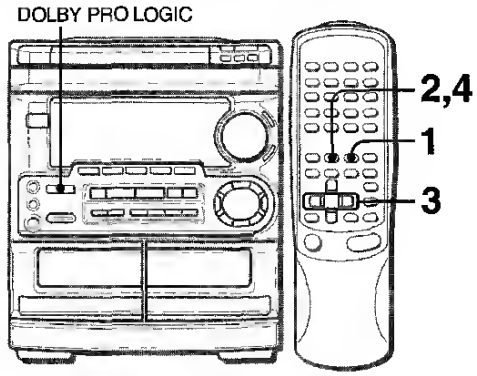
DOLBY PRO LOGIC

The Dolby Pro Logic feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment. Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 3)
- Make sure the TV set and video unit are properly connected. (See page 4)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all four channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

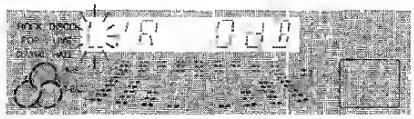
Use the remote control.

1 **Press the DOLBY PRO LOGIC button to select NORMAL.**

NORMAL lights up in red.

If PHANTOM or 3CH - LOGIC lights up in red, press the DOLBY PRO LOGIC button repeatedly until NORMAL is selected.

2 **Press the MANUAL SELECT (TEST) button and hold it down for about four seconds until "L" flashes.**

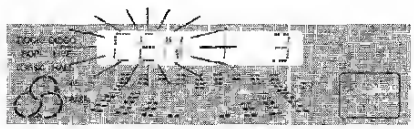


A noise signal is sent to each channel in turn in the following sequence.

→ **L**: Left speaker ——→ **CEN**: Center speaker →
← **SUR**: Surround speakers ←— **R**: Right speaker ←

3 **Adjust the sound level of the center and the surround speakers.**

While "CEN" or "SUR" is displayed, press the DOWN ⏮ or UP ⏭ button to adjust the volume of the center or surround speakers to match the level of the left and right speakers.



To adjust the balance between the left and right speakers, see page 6. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing the DOLBY PRO LOGIC button until the "P-OFF" is displayed.

4 **Press the MANUAL SELECT (TEST) button again to stop the noise signal.**

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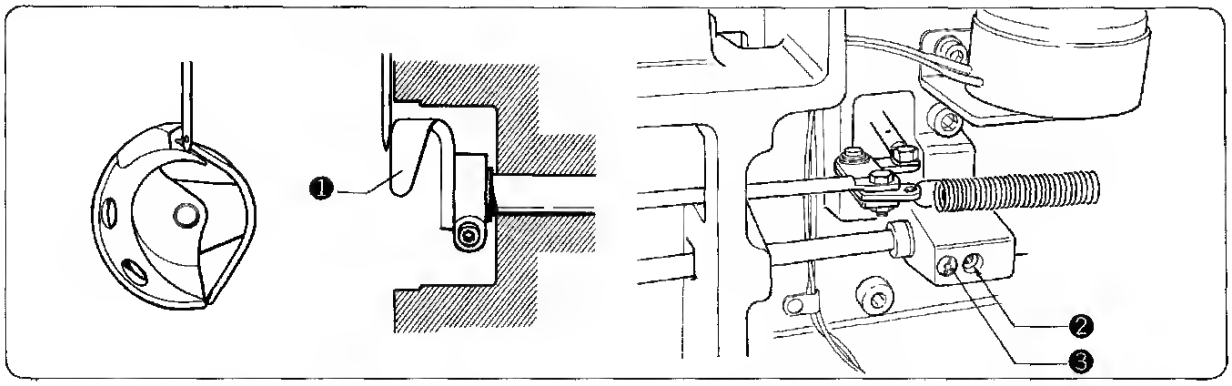
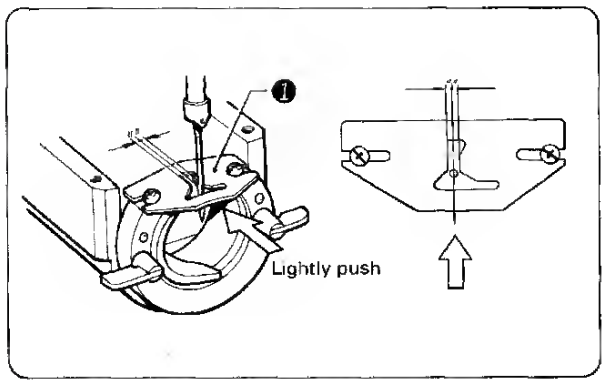
4 Shuttle driver needle contact adjustment



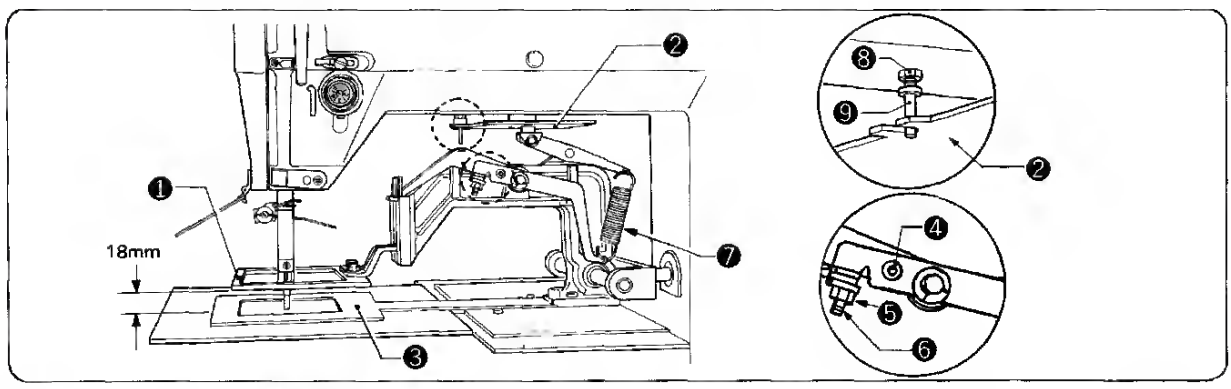
Turn the pulley and align the shuttle hook point with the needle center. Loosen set screw ❷ and turn the eccentric connecting link stud ❸ so that the shuttle driver meets the needle ❶. Note that excessive needle to driver contact will result in skipped stitches. Also, if the needle does not sufficiently contact the shuttle driver, the shuttle hook point will interrupt the needle, resulting in abnormal abraison.

5 Shuttle hook thread guide adjustment



Adjust so that the needle groove of the shuttle hook thread guide ❶ is at the center of the needle, slide the thread guide lightly in, and then retighten the screws.

6 Two-step work clamp adjustment (independent presser foot solenoid type)



Maximum work clamp ❶ lift is 18 mm from the needle plate top to the work clamp ❶ when the machine is stopped.

(1) Lower the presser plate ❷. Loosen screw ❹ and nut ❺ to adjust the gap between the work clamp ❶ and feed plate ❸ to 0 mm, and then tighten screw ❻. Spring ❼ will be minimally tensioned at this time. Now tighten screw ❹ and nut ❺.

(2) Lift presser plate ❷ again, and loosen nut ❽. Adjust guide stud ❾ so that the height from the needle plate top to the work clamp ❶ is 18 mm.

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Online/activity LED (green)	Fault/UID LED (amber/blue)	Interpretation
On, off, or flashing	Alternating amber and blue	The drive has failed, or a predictive failure alert has been received for this drive; it also has been selected by a management application.
On, off, or flashing	Steadily blue	The drive is operating normally, and it has been selected by a management application.
On	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
On	Off	The drive is online, but it is not active currently.
Flashing regularly (1 Hz)	Amber, flashing regularly (1 Hz)	**Do not remove the drive. Removing o drive moy terminote the current operotion ond cause dota loss.** The drive is part of an array that is undergoing capacity expansion or stripe migration, but a predictive failure alert has been received for this drive. To minimize the risk of data loss, do not replace the drive until the expansion or migration is complete.
Flashing regularly (1 Hz)	Off	**Do not remove the drive. Removing o drive moy terminote the current operotion ond cause dota loss.** The drive is rebuilding, erasing, or it is part of an array that is undergoing capacity expansion or stripe migration.
Flashing irregularly	Amber, flashing regularly (1 Hz)	The drive is active, but a predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Flashing irregularly	Off	The drive is active, and it is operating normally.
Off	Steadily amber	A critical fault condition has been identified for this drive, and the controller has placed it offline. Replace the drive as soon as possible.
Off	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Off	Off	The drive is offline, a spare, or not configured as part of an array.

Server updates with an HP Trusted Platform Module and BitLocker™ enabled

When a TPM is installed and enabled in RBSU, and when the Micrasaft® Windaws® BitLacker™ Drive Encryptian feature is enabled, always disable BitLacker™ before perfarming any af the fallawing pracedures:

- Restarting the camputer far maintenance withaut a PIN ar startup key
- Updating firmware (an page 81)
- Upgrading critical early baat campanents
- Upgrading the system baard ta replace ar remave the TPM
- Disabling ar clearing the TPM

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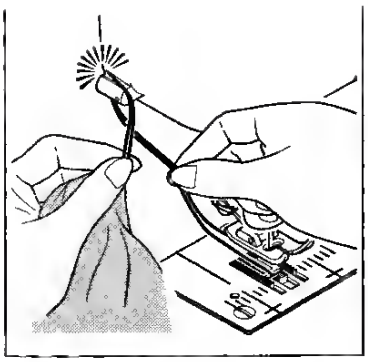

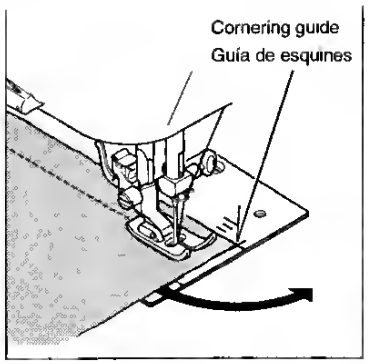

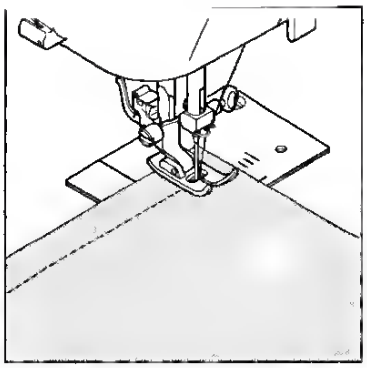

REMOVING FABRIC

First turn the handwheel towards you until the needle is at its highest position, then raise the presser foot, draw materials to the rear and cut off excess thread with the thread cutter located on the bottom of face cover as shown.

TURNING A SQUARE CORNER

To turn a square corner 5/8" (16 mm) from the fabric edge, stop stitching with the needle tip piercing the fabric, when reaching the cornering guide as shown. Raise the presser foot, turn fabric.

New stitching line will align with 5/8" (16 mm) seam guide on side of needle plate. Lower the presser foot and begin stitching in new direction.

SACANDO EL TEJIDO

Primero girar el volante hecie usted, hasta que la aguja esté en el punto máximo superior, entonces levantar el pie prensatelas, llevar el tejido hacia atrás y cortar el exceso de hilo con el cortador de hilo que está colocado en la parte inferior del cabezal, según está mostrado.

GIRO EN ESQUINAS EN ANGULO RECTO

Para girar en une esquina en angulo recto a 16 mm del borde del tejido, parar le costura con la punta de la eguja atravesando el tejido, cuando se está alcanzando la guía de esquinas, tal como está mostrado. Alzar el pie prensatelas y girar el tejido

Le nueva línea de pespuntes se alineará con la guía de costura de 16 mm en el lateral de la planche de aguje. Bajar el pie prensatelas y empezar la costura en la dirección nueva

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CE

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan
Contact Person: Mr. Easy Lai, E-mail: easy_lai@acer.com.tw

And,

Acer Europe SA
Via Cantonale, Centro Galleria 2 6928 Manno Switzerland

Hereby declare that:

Product:	**LCD Monitor**
Trade Name:	**Acer**
Model Number:	**P186HL;P196HQL**
SKU Number:	**P186HLxxxxx;P196HQLxxxxx("x" = 0~9, a ~ z, or A ~ Z)**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

-. EN55022, AS/NZS CISPR22 Class B.
-. EN55024
-. EN61000-3-2, Class D
-. EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment:

- **The maximum concentration values of the restricted substances by weight in homogenous material are:**

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

Year to begin affixing CE marking 2010.

Easy Lai

Easy Lai /Manager
Regulation, Acer Inc.

Aug. 17, 2010
Date

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Energy Star Guidelines Compliance

As an Energy Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

Declaration of Conformity for EU countries

Hereby, Acer, declares that this personal computer is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Modem notices

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for pan-European single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance.

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

3 Do not use this product near water.

4 Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.

5 Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

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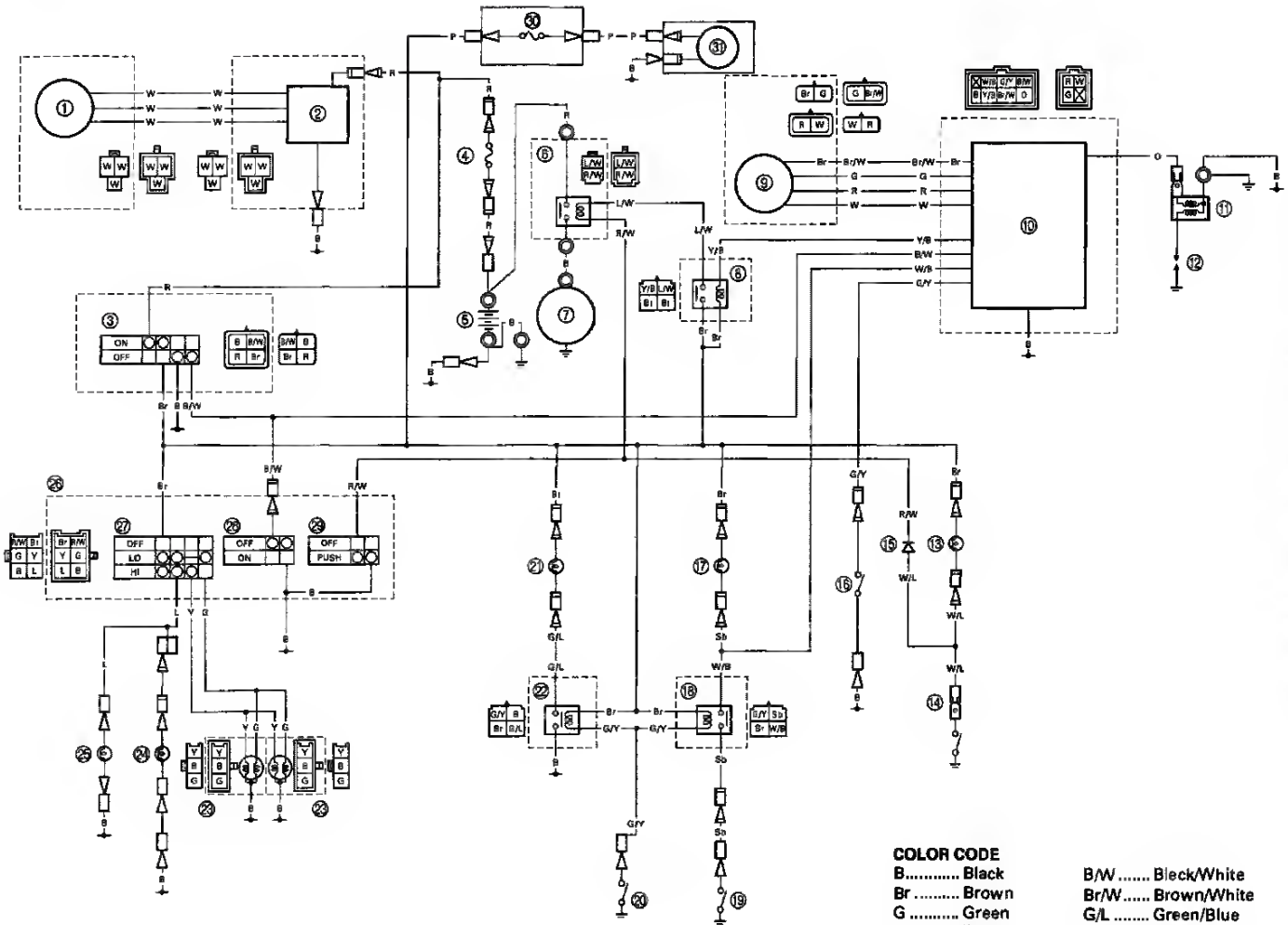
YFM350FWJ WIRING DIAGRAM



① CDI megneto (stetor coil)
② Rectifier/reguletor
③ Mein switch
④ Main fuee
⑤ Battery
⑥ Starter relay
⑦ Starter motor
⑧ Sterting circuit cut-off relay
⑨ CDI megneto (source coil end pickup coil)
⑩ CDI unit
⑪ Ignition coil
⑫ Sperk plug
⑬ Dil tempereture indicator light
⑭ Thermo unit
⑮ Diode
⑯ Front breke switch
⑰ Neutrel indicator light
⑱ Neutrel relay
⑲ Neutrel ewitch
⑳ Reverse switch
㉑ Reverse indicator light
㉒ Reverse relay
㉓ Headlight
㉔ Teillight
㉕ Meter light
㉖ Left handlaber ewitch
㉗ Lights switch
㉘ Engine stop switch
㉙ Start switch
㉚ Terminel fuse (option)
㉛ Terminel (option)

COLOR CODE

B..... Black	B/W..... Bleck/White
Br ..... Brown	Br/W..... Brown/White
G ..... Green	G/L ..... Green/Blue
L..... Blue	G/Y..... Green/Yellow
O ..... Orange	L/W..... Blue/White
P..... Pink	R/W ..... Red/White
R ..... Red	W/G..... White/Green
Sb..... Sky blue	W/L..... White/Blue
W..... White	Y/B ..... Yellow/Black
Y..... Yellow	

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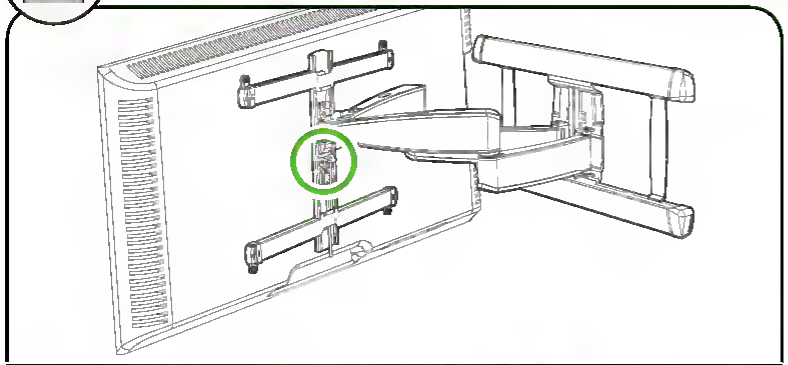
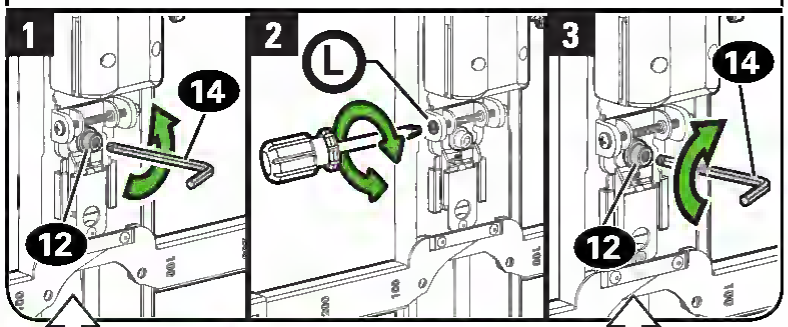
Adjustments

LEVEL ADJUSTMENT





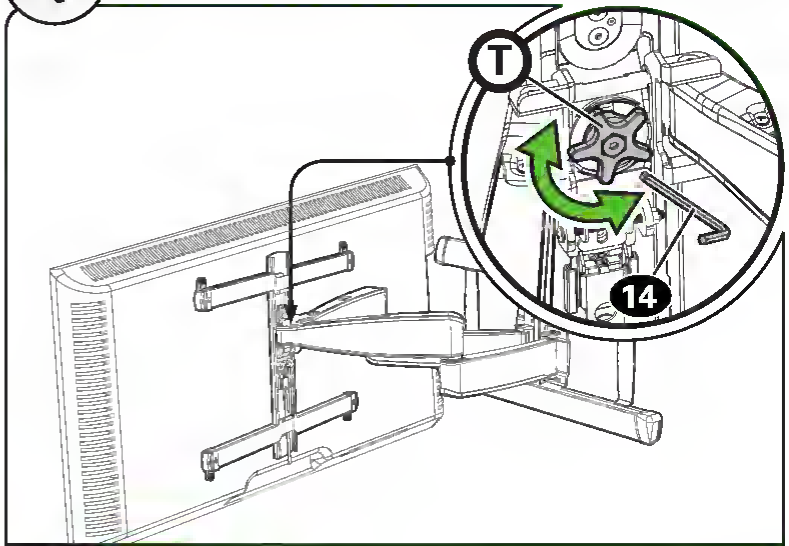
CAUTION:

Screw 12 MUST be loosened before turning screw L.

CAUTION: Avoid potential personal injury or property damage!

Always make sure your securement screw 12 is tightened, so the TV is securely fastened to the arm assembly 11.

TILT ADJUSTMENT



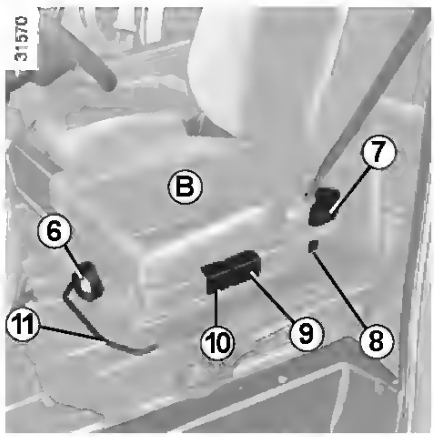
NOTE:

If you do not intend to adjust the tilt for different viewing locations, you can tighten the tilt tension knob T, to prevent unwanted movement. If needed, use hex key 14 to tighten more firmly.

Your TV should adjust easily when moved, then stay in place.

Adjust the tilt tension knob T if your TV naturally tilts up or down.

FRONT SEATS (2/3)

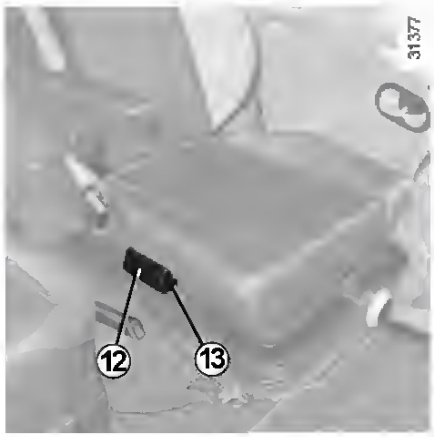


Adjusting seat *B* with suspension

To move forwards or backwards
Lift handle ***11*** to release. Release the handle once the seat is in the correct position and ensure that the seat is locked.

To tilt the seatback
Lower or pull control ***7*** towards you.

To adjust the height of the seat base
Move control ***9*** to adjust the rear of the seat base or control ***10*** to adjust the front of the seat base.



Lumbar adjustment

Activate bulb ***12*** to make it firmer.

Press switch ***13*** to make it less firm.

To adjust the seat suspension

Turn control knob ***6*** to the right to stiffen the suspension and to the left to reduce it.

Heated seats
(depending on the vehicle)

With the ignition on, press switch ***8***. The integrated indicator comes on.

The system, which has a thermostat, decides whether or not the heating is needed.

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автоматично під час початкового встановлення телевізора. Щоб змінити порядок радіоканалів, перегляньте *Розділ 6.3 Упорядкування каналів*.

1. Натисніть кнопку **OK** на пульті дистанційного керування. З'явиться меню **All channels** .
2. Виберіть радіоканал, використовуючи кнопки з цифрами.
3. Натисніть **OK**.

5.10 Оновлення програмного забезпечення телевізора

Компанія Philips постійно вдосконалює свої вироби, тому ми рекомендуємо вам оновлювати програмне забезпечення вашого телевізора, коли такі оновлення з'являються. Перевірити наявність оновлень можна на веб-сайті www.philips.com/support.

Перевірка поточної версії програмного забезпечення

1. Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть **Install ▸ Current software info**.

Оновлення програмного забезпечення (для цифрового мовлення)

У разі використання технології цифрового мовлення (DVB-T) ваш телевізор отримує оновлення програмного забезпечення автоматично. Якщо на екрані з'явилося повідомлення з проханням дозволити оновлення програмного забезпечення, виконайте такі дії:

- щоб оновити програмне забезпечення негайно, виберіть варіант **Now** (рекомендовано);
- щоб оновити програмне забезпечення пізніше, отримавши відповідне нагадування, виберіть варіант **Later**;
- якщо ви не бажаєте оновлювати програмне забезпечення, виберіть варіант **Cancel** (не рекомендується).

UK

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Use the **ATM CONFIG** menu (Figure 7) to set the parameters listed below the figure.

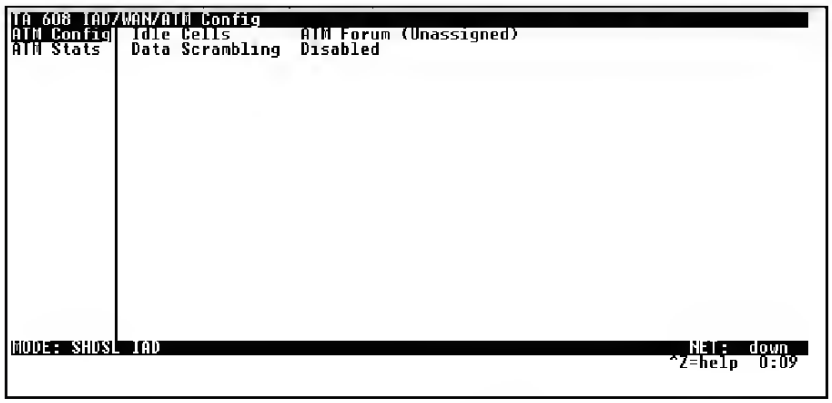

Figure 7. ATM Config Menu

Idle Cells

The **IDLE CELLS** format must be configured for either **ATM FORUM** or **ITU**. Configuring this setting incorrectly for a particular circuit will cause poor performance at the ATM layer.

> NOTE *This setting must match the configuration setting of the ATM switch or DSLAM at the other end of the circuit.*

Data Scrambling

DATA SCRAMBLING can be **ENABLED** or **DISABLED** for cell traffic. Configuring this setting incorrectly for a particular circuit will cause poor performance.

> NOTE *This setting must match the configuration setting of the ATM switch or DSLAM at the other end of the circuit.*

>ATM Stats

Use the **WAN** menu (Figure 6 on page 27) to access the **ATM STATS** menu (Figure 8) and view the parameters listed below the figure.

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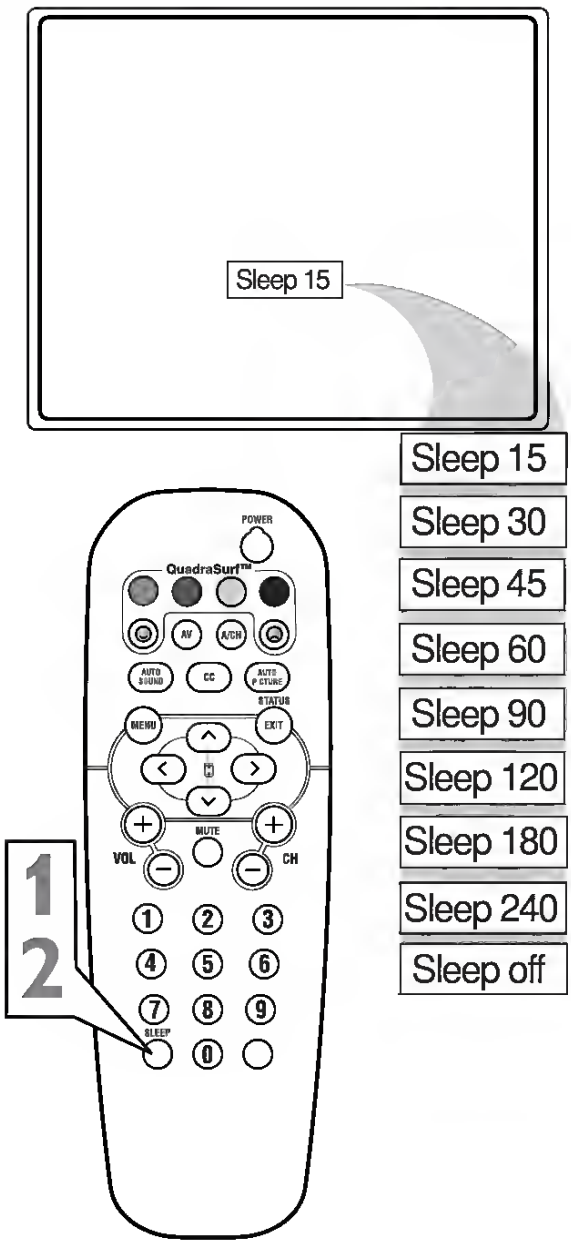
25 USING THE SLEEPTIMER CONTROL

Your TV can be set to automatically turn itsef off at a given amount of time.

1 **Press the SLEEP button** on the remote control and the SLEEP timer display will apprear on the screen.

2 **Press theSLEEP button repeatedly** to pick the amount of time (15, 30, 45, 60, 90, 120, 180, or 240 minutes) before the TV will turn itself off.

NOTE: An on-screen count down will appear during the last minute before the TV shuts itself off. If any button is pressed during the last minute of the countdown , the Sleeptimer setting will be cancelled.



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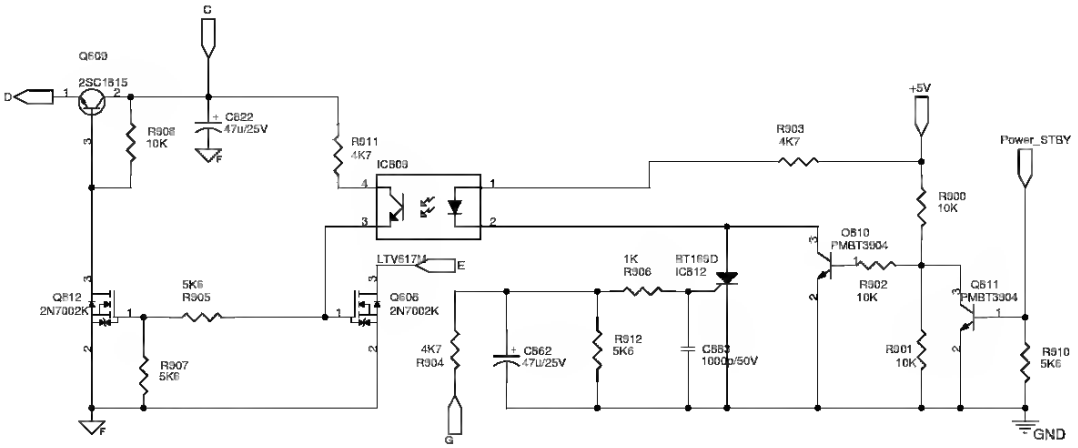

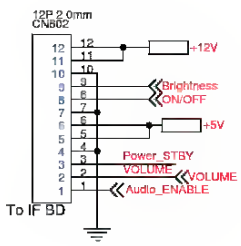

InnoLux	AL2623W	
Document Number : LP2610-DR4-02	SIZE : A4	APPRO BY :
TITLE : Standby power		CHECK BY :
DATE : 2006-09-12		DRAWN BY :
SHEET 4 OF 5	Rev : V01	

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2.7 Uninstalling the AcerISDN P10

The setup information for the AcerISDN P10 is saved by Windows. If you decide to permanently remove the AcerISDN P10 from your system, you must run the uninstallation program from the AcerISDN P10 program group. To remove the driver and utility Programs of the AcerISDN P10 from your system, please follow these steps.

1. Open the "Programs" folder on the "Start" menu and click the "AcerISDN P10" item.
2. Click the "Uninstall DRV & UTL" item. The uninstallation program will run.

FIGURE 2-20: THE UNINSTALLATION PROGRAM

3. Check the items that you want to completely remove from the system and press "OK".

This concludes Chapter 2. Chapter 3 covers troubleshooting.

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Cómo usar el control de Subtítulos

Subtítulos (CC) le permite leer el contenido hablado de los programas de televisión en la pantalla del TV. Diseñada para ayudar a las personas con discapacidad auditiva, esta función usa "cuadros de texto" en pantalla para mostrar el diálogo y las conversaciones mientras se desarrolla el programa de TV.

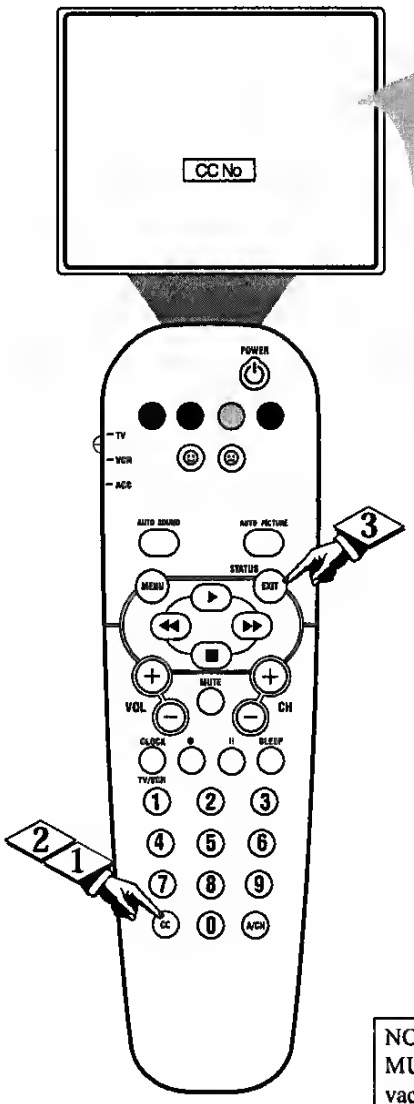
COMIENZO

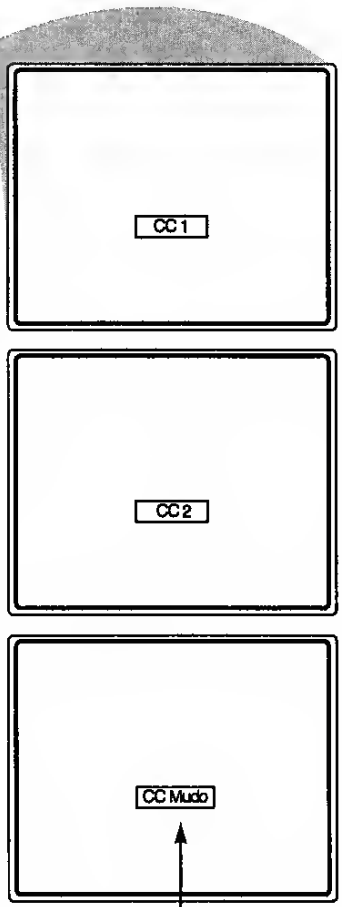
1. Presione el botón CC en el control remoto para mostrar los actuales ajustes de Subtítulos.
2. Presione repetidamente el botón CC para escoger entre las cuatro opciones de Subtítulos (CC No, CC 1, CC 2, CC Mudo). Si el programa sintonizado emite información de CC, en pantalla aparecerán el diálogo (y descripciones) de la acción que se desarrolla en el programa de TV subtitulado.
3. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV o deje que la opción agote el tiempo y desaparezca de la pantalla del TV.

FIN

Ayuda rápida

No todos los programas de TV y comerciales de productos se hacen con información de Subtítulos (CC). Tampoco se usan necesariamente todos los modos de Subtítulos (CC1 o CC2) durante la transmisión de un programa con subtítulos. Para conocer las estaciones y horarios de los programas subtitulados, consulte las listas de programas de TV de su área.





NOTA: Se puede usar la opción CC MUDO para el ajuste del TV en activación del modo Subtítulos (SÍ) cuando se presiona el botón MUTE en el control remoto. Esto activa la opción CC1.

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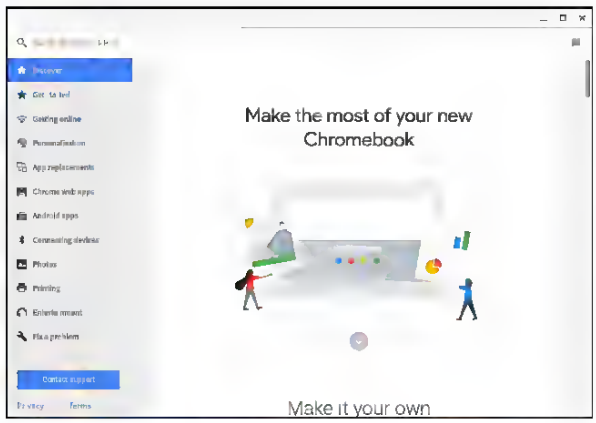
HELP

Online and offline help

Additional help is available both online and offline. *Chromebox Help* is installed on your Chromebox and doesn't require internet access. It covers basic troubleshooting as well as more detailed information about Chrome OS and using your Chomebox.



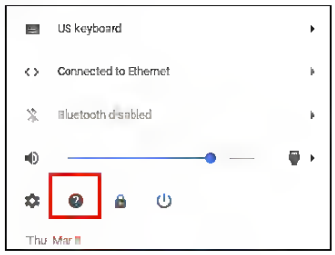
Note

Some sections in Chromebox Help have web links, which require you have internet access to view the additional information.

To access *Chromebox Help*, do the following:

1. Press the **Search** key on your keyboard or select the **Launcher** icon .
2. Click to select **All Apps** (or type "Get Help").
3. Select the **Get Help** icon.

Alternatively, you can access *Help* by doing the following:



1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select the question mark **"?"**.

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The image is too blurred.	Please adjust the focus (see page 8).
The image on is too dark.	You may need to take pictures or movies in the place with adequate light or use the flash strobe.
Sound playback is not available when viewing the movie on the LCD display.	This situation is normal. If you want the movie with sound playback, please copy the movie to your computer and view it on the computer.
Noise occurs on my camera when viewing the image on the LCD display or on the computer.	Set the filter matching the place you are. Please refer to the "More on flicker" section on page 33.
☞ When connecting the camera to your computer	
The driver installation failed.	❶ Please remove the driver and other related programs. Follow the installation steps in this manual to reinstall. ❷ Install the driver before inserting the USB cable.
A conflict with other installed camera or capture device.	If you have any other camera or capture device, completely remove the camera and its driver form the computer to avoid a driver conflict.
The movie cannot be played on my computer.	Please install DirectX 8.0 or above. (See the "Installing the PocketCam X driver" section on page 17 or download DirectX 8.0 and get more information on Microsoft website.)
Noise occurs on my computer when using Video Conferencing.	Set the filter matching the place you are. Please refer to the "Banding Filter" section on page 29.

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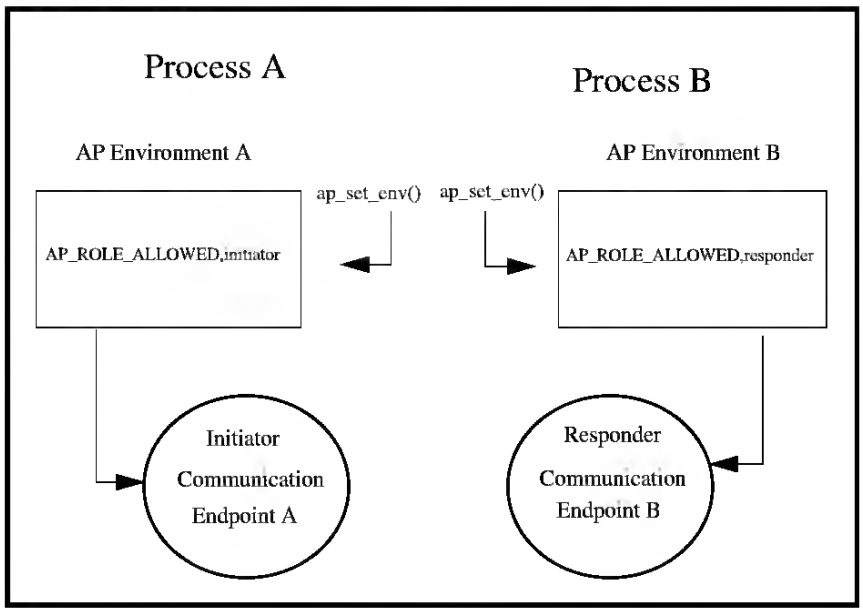
Establish Initiator and Responder Roles

Process A and Process B establish initiator and responder roles using the attribute, AP_ROLE_ALLOWED in a call to ap_set_env(). In this example, Process A is the initiator, and Process B is the responder. (See Figure 3-3.)

Figure 3-3 **Establish Roles**



NOTE

The initiator and responder roles must be established before binding the communication endpoint to the local presentation address while in the AP_UNBOUND state. Any change in AP_ROLE_ALLOWED after binding is ignored.

Binding the Endpoints

Process A and Process B must each bind a valid presentation address (p-selector, s-selector, t-selector, and NSAP) to its endpoint by using the attribute AP_BIND_PADDR in the ap_set_env() call. (See Figure 3-4.) For more information on presentation addresses, refer to Chapter 4.

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Personal Notes:

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WARNINGS

⚠ WARNINGS:

- This appliance must be installed by a qualified electrician/competent person. Safety may be impaired if installation is not carried out in accordance with these instructions.
- This appliance must be earthed.
- **Do not** remove the screws from the earth tab extending from the oven mains terminal block (Fig 1)
- Before connecting the appliance make sure that the voltage of your electricity supply is the same as that indicated on the rating plate. This is situated on the lower front frame of the appliance and can be seen upon opening the top cavity door. Alternatively the rating plate may also be found on the back or top of some models (where applicable)
- **Do not** alter the electrical circuitry of this appliance.

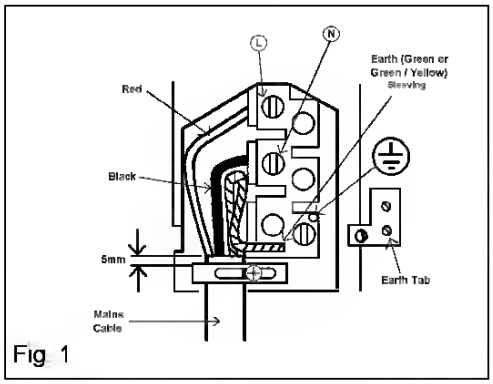

Fig 1

CHIOCE OF ELECTRICAL CONNECTION

- The appliance should be operated using at least 6mm^2 twin core and earth PVC insulated multicore cable. Please choose from the most appropriate after reading the descriptions.
- By connecting the appliance to a cooker point having a double pole isolating switch providing at least 3mm contact separation in all poles and protected with a fuse or miniature circuit breaker at your mains fuse box.
- If you wish to connect an oven and a hob to a cooker point you can, by connecting the oven and hob separately to the cooker point. See Fig 2

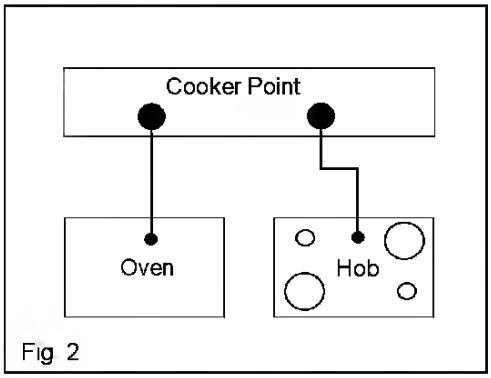

Fig 2

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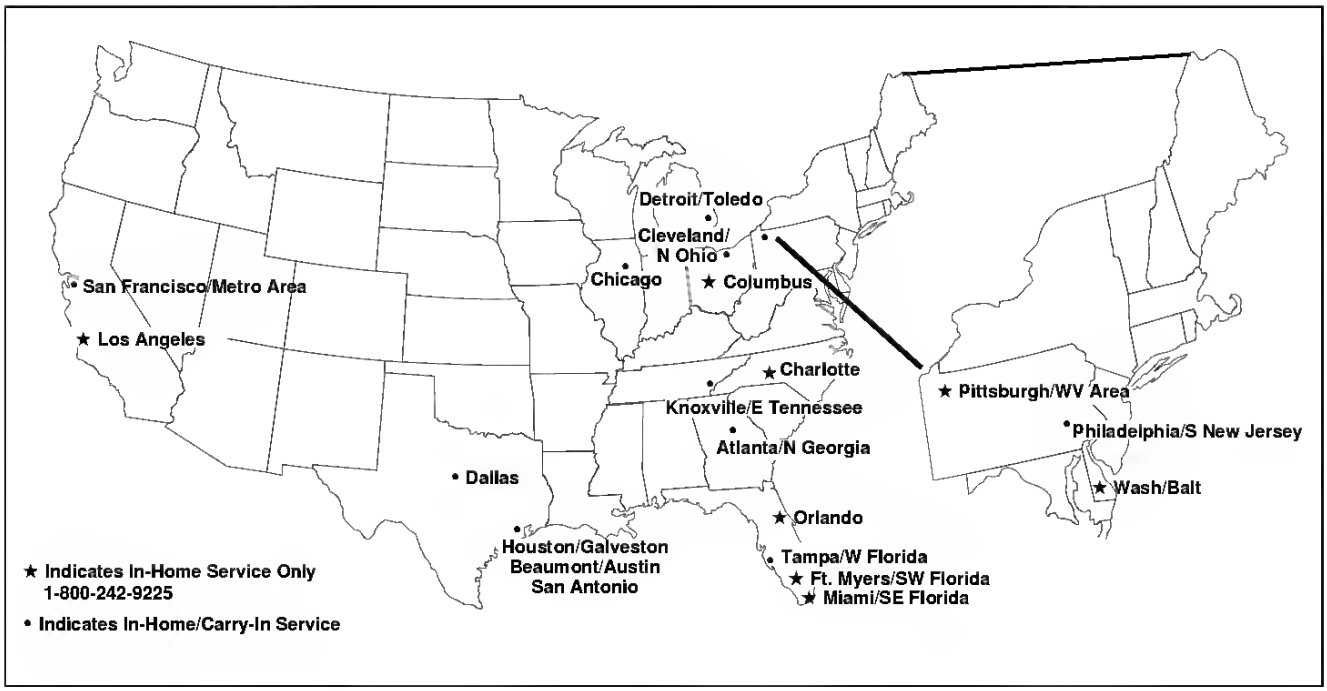
Philips Consumer Electronics Company
Factory Service Center Locations



NOTE: If you reside in one of our Philips Factory Service Branch areas (see directory on back), you can contact the nearest Service Branch to obtain efficient and expedient repair for your product. If your product is In-Warranty, you should have proof-of-purchase to ensure No Charge Service. For Out-of-Warranty service, call the location nearest you.

NOTA: Si vous résidez dans une des régions desservies par une succursale de service après vente du fabricant Philips (voir liste ci-dessous), vous pourrez contacter la branche de service après vente la plus près de chez vous pour obtenir un service après vente rapide et efficace. Si le produit est sous garantie, il suffira de présenter une preuve d'achat pour bénéficier d'un service sans frais. Pour les produits non couverts par la garantie, contactez le centre le plus près de chez vous.

NOTA: Si Ud. reside en una de nuestras zonas para sucursales Philips de servicio al de fábrica (ver directorio más abajo), Ud. puede comunicarse con la sucursal de servicio más cercana para obtener una reparación oportuna y eficaz de su producto. Si su producto está todavía bajo garantía, Ud. debe presentar comprobante de compra para no ocasionar ningunos cargos por servicio. Para servicio después del vencimiento de la garantía, llame al lugar más cercano de los abajo indicados.

In Canada

How you can obtain efficient and expedient carry-in, mail-in, or in-home service for your product
Please contact Philips at 1-800-661-6162 (French speaking)
1-800-363-7278 (English speaking)

Au Canada

Comment obtenir le service après-vente pour les produits apportés ou envoyés par la poste à notre centre de service ou le service à domicile
Veuillez contacter philips á: 1-800-661-6162 (Francophone)
1-800-363-7278

En el Canadá

Cómo recibir servicio efficiente para su producto, en persona, por correo o a domicillo
Favor de comunicarse con Philips al: 1-800-661-6162 (francófono)
1-800-363-7278 (anglófono)

MAC2929 1/99

EL4482-3 Rev. AA
3135 015 07541

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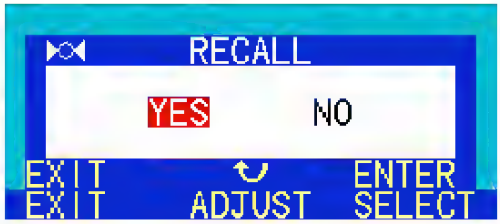
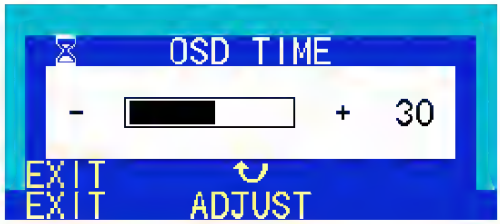
9. Recall

Press "Enter" to enter confirmation menu. Use fly wheel to make decision and then press "Exit" to return to main menu.



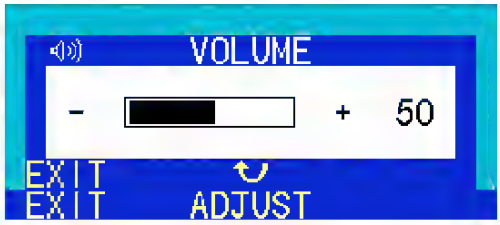
10. OSD Time

Press "Enter" to enter adjustment menu. Use fly wheel to adjust time of OSD operation and then press "Exit" to return to main menu.



11. Volume

Press "Enter" to enter adjustment menu. Use fly wheel to adjust volume of speaker and then press "Exit" to return to main menu.



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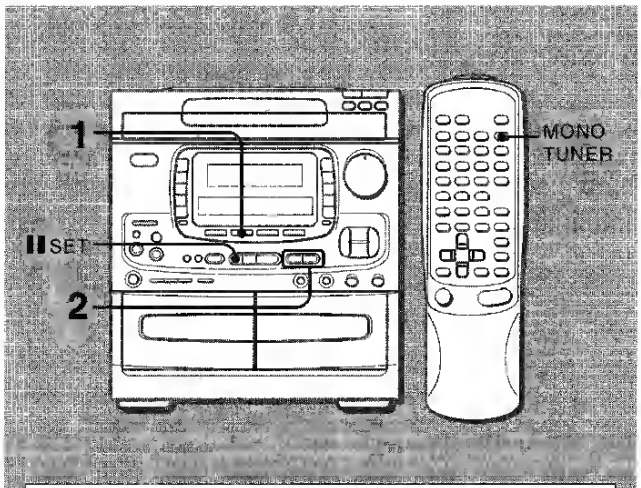
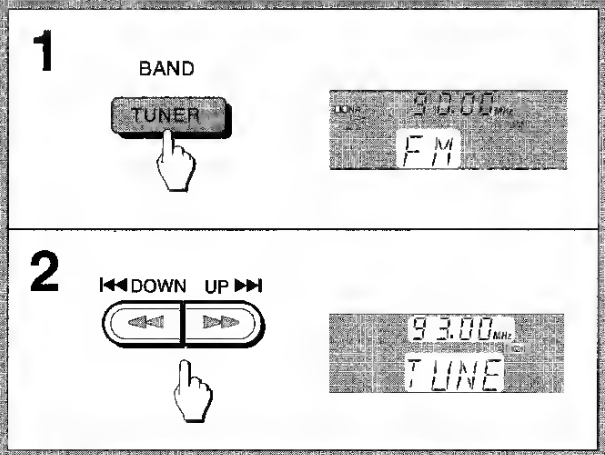
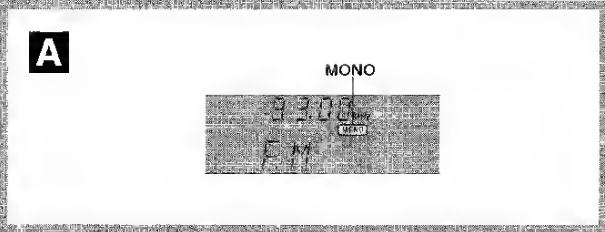
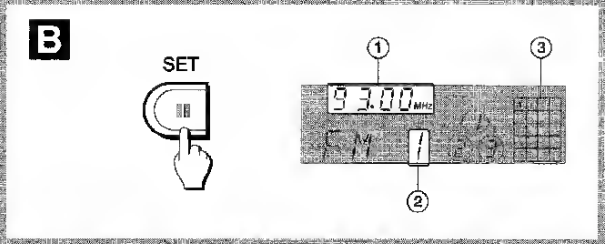
MANUAL TUNING









1 Press the TUNER/BAND button to select the band.

Selected band is displayed.
You can also select the tuner by pressing the button with the power off (direct play function). After the power comes on, press it again to select the band.

FM → AM

2 Press the ◀◀ DOWN or ▶▶ UP button to select a station.

Each time it is pressed, the frequency changes.
When a station is received, TUNE is displayed for 2 seconds.
During FM stereo reception, ((◎)) is displayed.

To search for a station quickly (Auto search)
Keep the ◀◀ DOWN or ▶▶ UP button pressed until the tuner starts searching for a station. After tuning in to a station, the search stops.
The search may not stop at stations with very weak signals.

When an FM stereo broadcast is noisy
Press the MONO TUNER button on the remote control to display MONO. → A
Background noise is reduced, though reception is monaural.
To restore stereo reception, press the button again to extinguish MONO.

PRESETTING STATIONS

The unit can store a total of 32 preset stations. When you store a station, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly. (See "TUNING IN TO A PRESET STATION".)

1 Select band and station.
See "MANUAL TUNING".
2 Press the II SET button to store the station.
Information in the display → B
① The frequency
② The preset number flashes twice.
③ The preset numbers
The selected preset number flashes
Note that only the first 20 numbers are displayed, even if the 21 to 32 stations are stored.
3 Repeat steps 1 to 2 for the next station.

NOTE

To change the preset stations, follow the procedure "To clear a preset station" on page 42, and store new stations again.

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Pd	Indicates that the expression pedal controls the parameter
--	Indicates FX3 is off

DIGFX (Digital Sampling Effects)

This effect module emulates the effect that different variations of digital sampling can have on an audio signal

d0→d9	**Sample Rate Decimation** Lower values indicate lower decimation frequency (more decimation, more aliasing)
dP	**Pedal Sample Rate Decimation** A sample rate decimator effect controlled by the expression pedal
b0→b9	**Bit Reduction** Higher values indicate lower resultant bit depth
bP	**Pedal Bit Reduction** Bit Reduction effect controlled by the expression pedal
OF	**Off** Indicates that DIGFX is off

LEVEL

In this position, the display shows you the output level of the current program

1→30	**Level** Indicates the program output level in 2dB steps, where 25 is unity gain (0dB). Unity gain is the point at which the level of the output is the same as the level of the input
Pd	**Pedal-Controlled Level** Program level that is controlled by the expression pedal

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Configuring Intercoms

Configure Intercoms

When Intercoms are shipped from Aiphone, they do not have IP address information configured. To configure them, you must connect them to your network, install TalkMaster™ and select the menu Admin → Configure Intercoms.

The Intercom Configuration Tool will immediately search for all Aiphone intercoms connected to your current network segment. You must match the Icom ID displayed on the TalkMaster screen to the ID# printed on the back of the intercom and then configure the Intercom's IP address information and the IP address of the server it will connect to.

If you have intercoms located in a different network segment, you may not find them since many routers filter out UDP Broadcasts. You can either install these intercoms on the current network segment or you can install a copy of TalkMaster in the other network segment to configure your intercoms. You may also refer to the TalkMaster installation CD for instructions on installing the UBAM™ software which will allow you to configure units across different networks.

A network segment is determined by looking at the subnet mask and the corresponding bits in the IP Address. For example, on IP Address 192.168.2.175 Subnet 255.255.255.0, the network segment is 192.168.2, and on IP Address 126.10.11.12 Subnet 255.255.0.0, the network segment is 126.10.

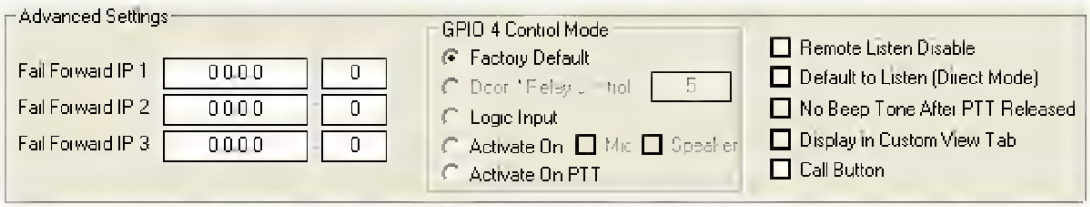
To configure Intercoms to connect to TalkMaster™, see Intercom Configuration - TalkMaster Clients.

To configure two Intercoms to communicate with each other in Direct Mode, see Intercom Configuration - Direct Mode.

Advanced Configuration

When the Advanced Configuration option is checked in the Intercom Configuration Tool View Menu, you can specify addition options for an IP Intercom.

If these options are grayed out, you have an intercom with legacy firmware. You can configure intercoms with legacy firmware from the main TalkMaster™ screen using the menu Admin → Preferences and selecting the Legacy tab. To update the firmware, see Updating Firmware.



Fail Forward IP 1,2,3 allow you to specify up to three IP addresses of alternate TalkMaster consoles that this Intercom will attempt to connect to if it's current TalkMaster console becomes unavailable. If an Intercom has failed forward to an alternate IP and it's default TalkMaster console is restarted, the default TalkMaster console can reacquire the intercom by using the menu Console → Retrieve Intercoms.

GPIO 4 Control Mode allows you to specify how General Purpose I/O (GPIO) port 4 is used. On Intercom models IP-EWST and IP-EWST-POE, GPIO 4 is connected to a relay (dry contact).

The normal state for GPIO 4 is logic high (+5 volts). When activated, it changes to logic low (0 Volts).

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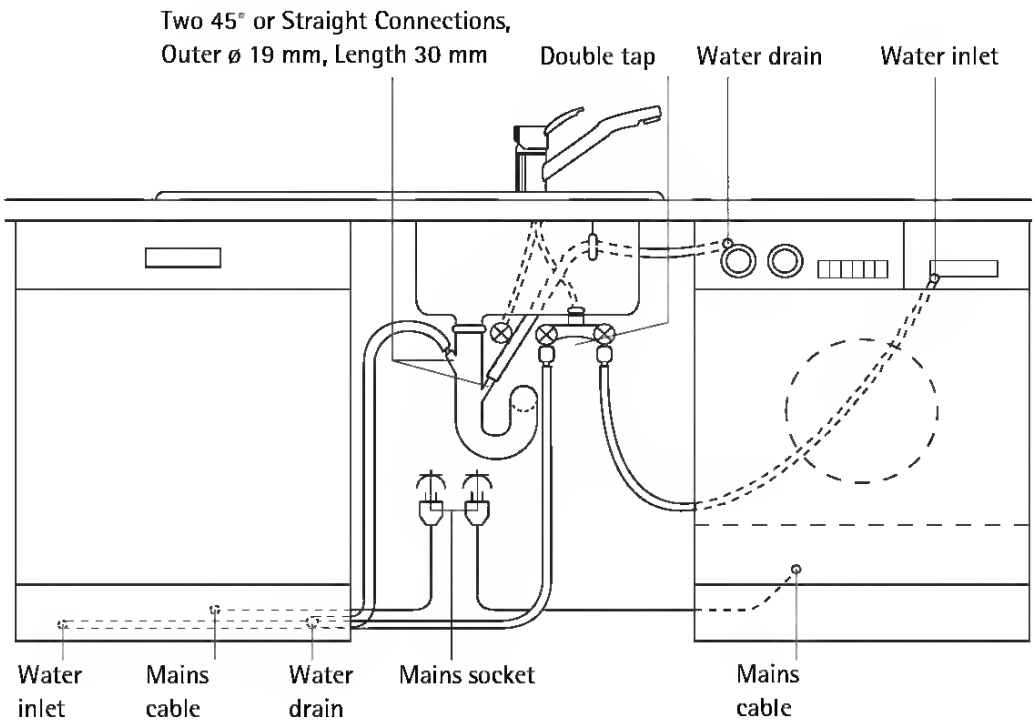
Connections

The water inlet and drain hoses, as well as the mains cable must be connected beside the dishwasher as there is insufficient space behind the appliance.

The plumbing and electrical installation example given below can only be regarded as a recommendation.



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What to do if ...

.... the oven does not heat up?

☞ Check whether
- the appliance is switched on
- the time is set,
- all the necessary settings have been made,
- the mains fuse (fuse box) has blown.

If the fuse blows several times, please call an electrician.

.... the oven lighting ceases to function?

☞ Replace the oven light bulb (see Cleaning and Care).

If you call in an engineer to resolve a problem listed in these notes, or due to an operating error, the customer service engineer's visit is not cost free, even during the warranty period.

If this information does provide you with the necessary assistance, please seek specialist advice.

⚠ **Warning:** Repairs to the appliance must be carried out by qualified service engineers! Improper repairs can give rise to significant hazards for the user. If your appliance needs repairing, please contact your local AEG Service Force Centre.

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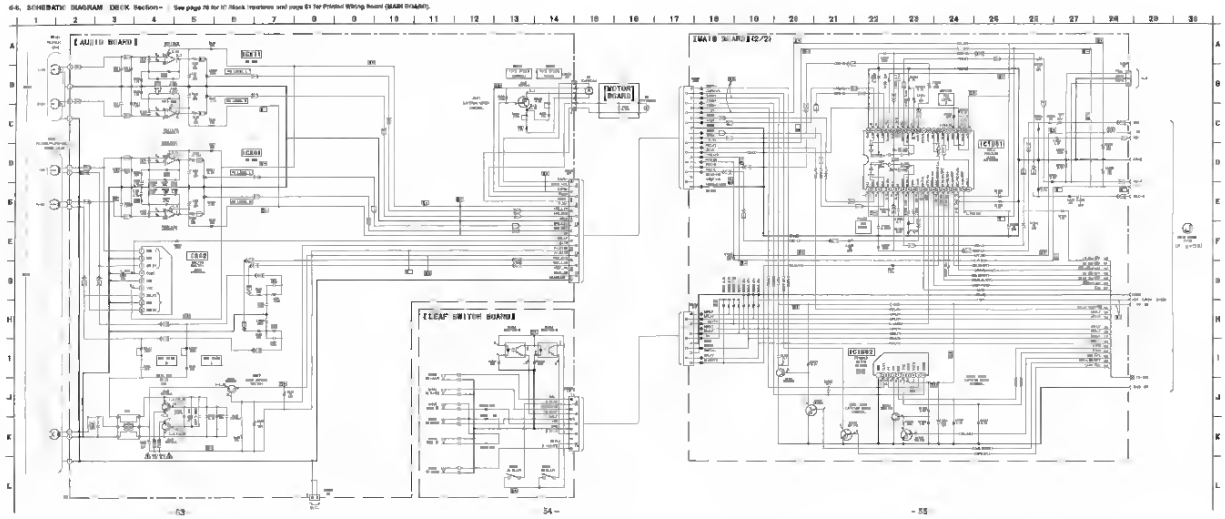
6-6. SCHEMATIC DIAGRAM – DECK Section –



13 Contact Information

Alesis Distribution, LLC
Los Angeles, USA

E-mail support@alesis.com
Website http://www.alesis.com

Wildfire User Manual
Version 1.0 by Edwin Erdmann. Revision C by Fred Morgenstern.

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Specifications subject to change without notice.

7-51-0148-C
05/24/2004

For Cable Modem and DSL Users

Step 1 Power off the Cable/DSL modem, router, and computer and wait for **5 minutes**.

Step 2 Turn on the Cable/DSL modem and wait for the lights on the modem to settle down.

Step 3 Turn on the router and wait for the lights on the router to settle down.

Step 4 Turn on the computer.

Step 5 Redo the Setup Wizard.

Step 6 Verify the Connection Status as described in **Section 3, Verifying Internet Connection**.

Appendix

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Web Site: www.airlink101.com

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IMPORTANT

If problems persist after you have followed the Recommended Actions, contact ADTRAN Technical Support at (011) 256-963-8716.

Recommended Actions:

1. Check the far-end equipment for alarms or a LOS condition.
2. Check the E1 connections at the far-end equipment.
3. Reset the far-end equipment.

UA1 Alarm

This alarm is indicated on the E1A or E1B Status/Configuration/Loopback page.

Possible Cause	Recommended Action (see list below)
• The E1 equipment is sending unframed all 1's	**1,2**

Recommended Actions:

1. Reset the upstream equipment and verify normal operation.
2. Verify the presence of an E1 signal at the E1 monitor jack using an E1 test set.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product can be repaired in-home.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter,* all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-894-5463
1-800-363-7278

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

Philips Consumer Electronics Company, P.O. Box 2976, Longview, Texas 75606, (903) 242-4800

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All manuals and user guides at all-guides.com

Removing the cable guise

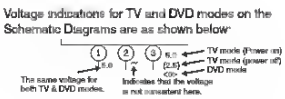
You may need to remove the cable guise before you can connect additional peripherals to your computer; otherwise, you won't be able to access the ports.

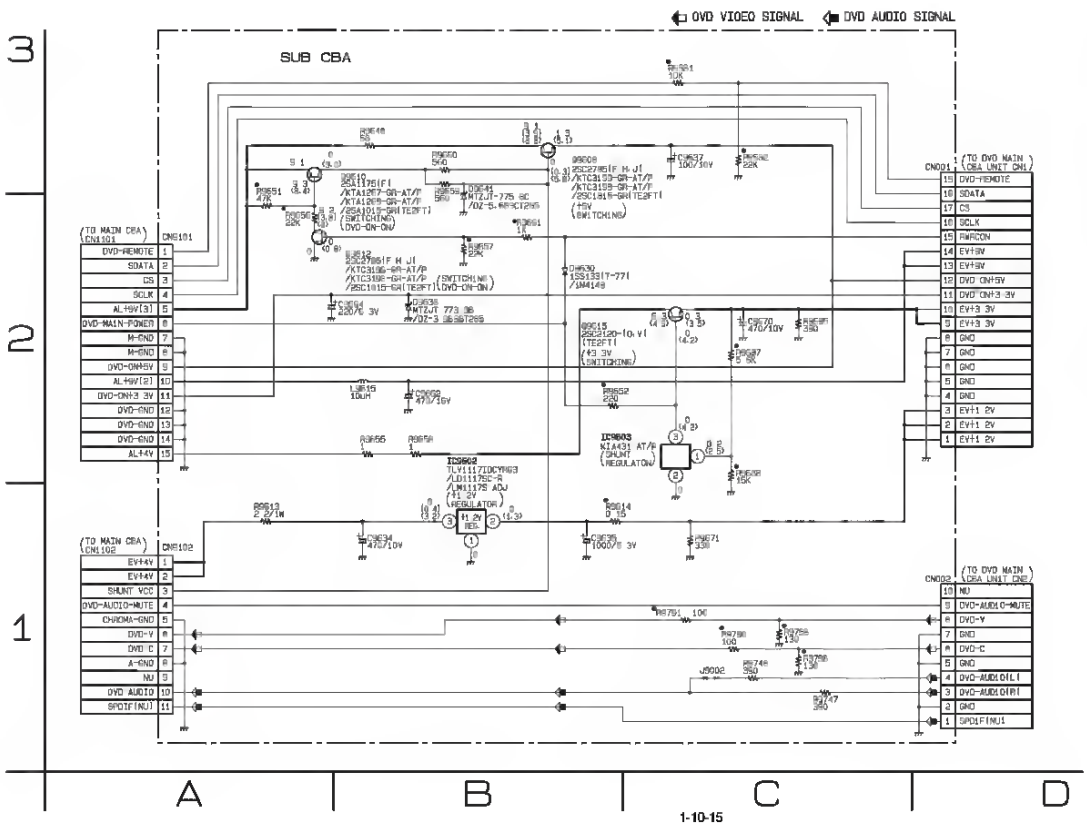
To remove the cable guise:

1. Press the release latch located on top of the cable guise.
2. Pull out the cable guise.

Sub Schematic Diagram <TV Section>

Voltage indications for TV and DVD modes on the Schematic Diagrams are as shown below:


TV mode (Power on)
TV mode (power off)
DVD mode
The same voltage for both TV & DVD modes.
Indicates that the voltage is not consistent here.



SUB SCHEMATIC DIAGRAM PARTS LOCATION

Ref No.	Position	Ref No.	Position
CAPACITORS		RESISTORS	
C9634	B-1	R9613	A-1
C9635	B-1	R9614	B-1
C9637	C-3	R9646	B-3
C9662	B-2	R9651	A-2
C9664	B-2	R9652	B-2
C9670	C-2	R9655	B-2
CONNECTORS		R9656	B-2
CN001	D-3	R9657	B-2
CN002	D-1	R9658	B-2
CN9101	A-2	R9659	B-3
CN9102	A-1	R9660	B-3
DIODES		R9661	B-2
D9630	B-2	R9671	C-1
D9638	B-2	R9681	C-3
D9641	B-2	R9682	C-3
ICS		R9687	C-2
IC9602	B-1	R9686	C-2
IC9603	C-2	R9695	C-2
ODIL		R9747	C-1
L9615	B-2	R9748	C-1
TRANSISTORS		R9788	C-1
Q9608	B-3	R9789	C-1
Q9610	B-3	R9790	C-1
Q9612	B-2	R9791	C-1
Q9615	C-2		

1-10-15

T8201SCSUB

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Set Status (6-4-1)

After you select this item, you can choose from the following options:

On: press ⊙ (or) key to enable the SIM lock function. You need to enter the unlock code first (The default unlock code is 00000000).

Off: press ⊙ (or) key to disable the SIM lock function. You need to enter the unlock code to disable.

Change Code (6-4-2)

Change the unlock code. You need to enter the original unlock code.

After you select this item, press ⊙ (or) key and you will be prompted to enter the original unlock code. Enter the original unlock code and the new unlock code, then press ⊙ (or) key.

3.7 Audio Settings (7)

Ring Volume (7-1)

You can select the ring volume level here. Totally five levels are available.

After you enter this item, press ↙↗ (or) key to change the ring volume level. The more bars appear beside the bell icon, the larger the ring volume. Finally, press ⊙ (or) key to confirm.

Ring Type (7-2)

You can choose the ring type of your phone from 5 ring types, 13 melodies and 2 vibration types.

After you enter this item, press ↙↗ (or) key to choose the ring type to use. Finally, press ⊙ (or) key to confirm.

Keypad Tone (7-3)

You can control the on/off of your keypad tone by using this function.

After you enter this item, press ↙↗ (or) key to choose from "On" or "Off". Finally, press ⊙ (or) key to confirm.

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Addenda

Storage Capacity

Memory	Video	Audio
	All resolutions	Maximum
Flash memory (13MB for storage)	2-6 min	20 min
SD/MMC card (32MB)	6-14 min	40 min
SD/MMC card (64MB)	12-18 min	80 min
SD/MMC card (128MB)	24-56 min	160 min
SD/MMC card (256MB)	48-112 min	320 min
SD/MMC card (512MB)	96-224 min	640 min

Memory	Still picture				
	2560x1920	2304x1728	2048x1536	1600x1200	640x480
Flash memory (13MB for storage)	10	12	16	24	56
SD/MMC card (32MB)	20	25	40	60	96
SD/MMC card (64MB)	30	50	80	120	192
SD/MMC card (128MB)	60	100	160	240	384
SD/MMC card (256MB)	120	200	320	480	768
SD/MMC card (512MB)	240	400	640	960	1536

Note: The actual value of capacity may vary (up to ± 30%) depending on the color saturation and complexity of your subject and surroundings.

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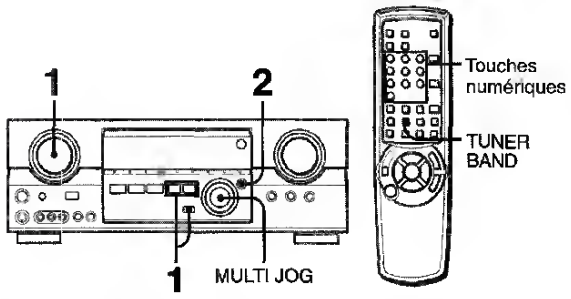
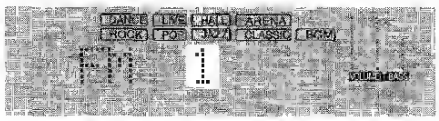
PREREGLAGE DES STATIONS



L'appareil peut mémoriser un total de 32 stations préréglées. Lorsqu'une station est mémorisée, un numéro de préréglage est assigné à cette station. Utilisez le numéro de préréglage pour accorder directement une station préréglée.

1 Tournez le sélecteur FUNCTION pour sélectionner la fonction TUNER et appuyez plusieurs fois de suite sur la touche VIDEO 1/ 5.1CH/BAND pour sélectionner la bande désirée. Appuyez ensuite sur la touche UP ou DOWN pour sélectionner une station.

2 Appuyez sur la touche ENTER pour mémoriser la station.
Un numéro de préréglage assigné à la station, commençant par 1 dans l'ordre croissant pour chaque bande s'affiche pendant deux secondes.



3 Répétez les étapes 1 et 2.
Vous ne pouvez plus mémoriser de stations si 32 stations au total ont déjà été mémorisées pour toutes les bandes.

REMARQUE

Si vous avez changé l'intervalle d'accord AM, toutes les stations préréglées sont effacées. Recommencez la procédure de préréglage des stations.

ACCORD D'UN NUMERO PREREGLE

1 Tournez le sélecteur FUNCTION pour sélectionner la fonction TUNER et appuyez plusieurs fois de suite sur la touche VIDEO 1/ 5.1CH/BAND pour sélectionner une bande.

2 Tournez MULTI JOG pour sélectionner un numéro préréglé.

Pour supprimer une station préréglée

Sélectionnez le numéro de la station préréglée à supprimer. Appuyez ensuite sur la touche ENTER, puis appuyez à nouveau sur ENTER dans un délai de quatre secondes.
Le numéro de toutes les autres stations préréglées suivantes dans cette bande diminuent d'une unité.

Avec la télécommande

Appuyez sur la touche TUNER BAND pour sélectionner une bande et appuyez ensuite sur les touches numériques pour sélectionner un numéro de préréglage.
Exemple:
Pour sélectionner le numéro 25, appuyez sur 2 et sur 5.
Pour sélectionner le numéro 7, appuyez sur 0 et sur 7.

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1. Be sure the manitar pawer card is plugged inta a warking graunded (earthed) AC autlet.
2. Pawer up the manitar and be sure the manitar light is an, indicating that the manitar is receiving pawer.
3. Be sure the manitar is cabled ta the intended server ar KVM cannectian.
4. Be sure na laase cannectians (an page 20) exist.
   - Far rack-maunted servers, check the cables ta the KVM switch and be sure the switch is carrectly set far the server. Yau may need ta cannect the manitar directly ta the server ta be sure the KVM switch has nat failed.
   - Far tawer madel servers, check the cable cannectian fram the manitar ta the server, and then fram the server ta the pawer autlet.
5. Press any key, ar enter the password, and wait a few maments far the screen ta activate ta be sure the energy saver feature is nat in effect.
6. Be sure the videa driver is current. Far driver requirements, see the third-party videa adapter dacumentatian.
7. Be sure a videa expansian baard has nat been added ta replace anbaard videa, making it seem like the videa is nat warking. Discannect the videa cable fram the anbaard videa, and then recannect it ta the videa jack an the expansian baard.

   NOTE: All servers autamatically bypass anbaard videa when a videa expansian baard is present.
8. Press any key, ar enter the password, and wait a few maments far the screen ta activate ta be sure the pawer-an password feature is nat in effect. Yau can alsa tell if the pawer-an password is enabled if a key symbal is displayed an the screen when POST campletes.

   If yau da nat have access ta the password, yau must disable the pawer-an password by using the Password Disable switch an the system baard. See the server dacumentatian.
9. If the videa expansian baard is installed in a PCI hat-plug slat, be sure the slat has pawer by checking the pawer LED an the slat, if applicable. See the server dacumentatian.
10. Be sure the server and the OS suppart the videa expansian baard.

Monitor does not function properly with energy saver features

Action: Be sure the manitar supparts energy saver features, and if it daes nat, disable the features.

Video colors are wrong

Action:

- Be sure the 15-pin VGA cable is securely cannected ta the carrect VGA part an the server and ta the manitar.
- Be sure the manitar and any KVM switch are campatible with the VGA autput af the server.

Slow-moving horizontal lines are displayed

Action: Be sure magnetic field interference is nat accurring. Mave the manitar away fram ather manitars ar pawer transfarmers.

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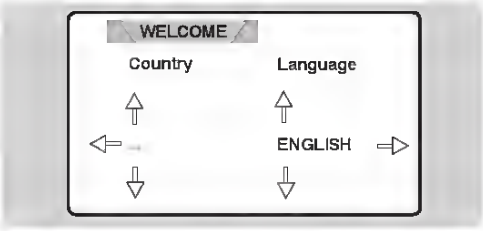
Rychlé nastavení

Když poprvé zapnete televizor, objeví se na obrazovce menu pro výběr země a jazyka všech menu.



Pokud se menu neobjeví, držte pro jeho vyvolání po dobu 5 sekund stisknutá tlačítka ◿+ a ◿- na televizoru.

❶ Použijte tlačítka ⌃⌄ na dálkovém ovládání pro volbu vaší země, poté potvrďte tlačítkem ›.
Pokud se vaše země neobjeví v nabídce, zvolte "."

❷ Pomocí tlačítek ⌃⌄ dále zvolte svůj jazyk; výběr potvrďte tlačítkem ›.

❸ Automaticky se zahájí ladění.
Po dokončení se automaticky zobrazí menu **NASTAVENÍ**. Pokud nalezené programy nejsou správně číslovány, použijte k přečíslování menu **Seřadit**.
Není-li nalezen žádný program, prostudujte pokyny na str. 12

❹ Pro opuštění menu stiskněte několikrát tlačítko MENU.

Třídění programů

Toto menu umožňuje změnit číslování programů.

❶ Stiskněte tlačítko MENU. Zobrazí se obrazovka **MENU GLÓWNE**.

❷ Zvýrazněte položku **INSTALACE** a stiskněte pravě kurzorové tlačítko.

❸ Zvýrazněte položku **TŘÍDĚNÍ** a stiskněte pravě kurzorové tlačítko.

❹ Chcete-li změnit pořadí určitého programu, vyberte jeho číslo pomocí tlačítka ⌃⌄ a stiskněte tlačítko ›.

❺ Pomocí tlačítek ⌃⌄ vyberte jiné číslo a nastavení potvrďte pomocí tlačítka ‹.

❻ Opakujte kroky ❸ a ❹ až do přečíslování všech požadovaných programů.

❼ Pro opuštění menu stiskněte několikrát tlačítko MENU.

Další nastavení menu Nastavení

❶ Zvyrazněte položku **INSTALACE** a stiskněte pravé kurzorově tlačítko. Zobrazí se následující položky:

- **Jazyk**: Pro změnu jazyka, ve kterém jsou zobrazována menu.
- **Země**: pro volbu vaší země.
  Toto nastavení ovlivňuje vyhledávání, automatické třídění programů a zobrazování teletextu. Pokud Vaše země není na seznamu, zvolte ".."
- **Aut.Nasta.**: pro zahájení automatického vyladění všech programů dostupných v místě, kde se nacházíte.
  Po dokončení se automaticky zobrazí menu **NASTAVENÍ**. Pokud nalezeně programy nejsou správně číslovány, použijte k přečíslování menu **Seřadit**.
  Není-li nalezen žádný program, prostudujte pokyny na str. 12
- Pro opuštění menu stiskněte několikrát tlačítko MENU.

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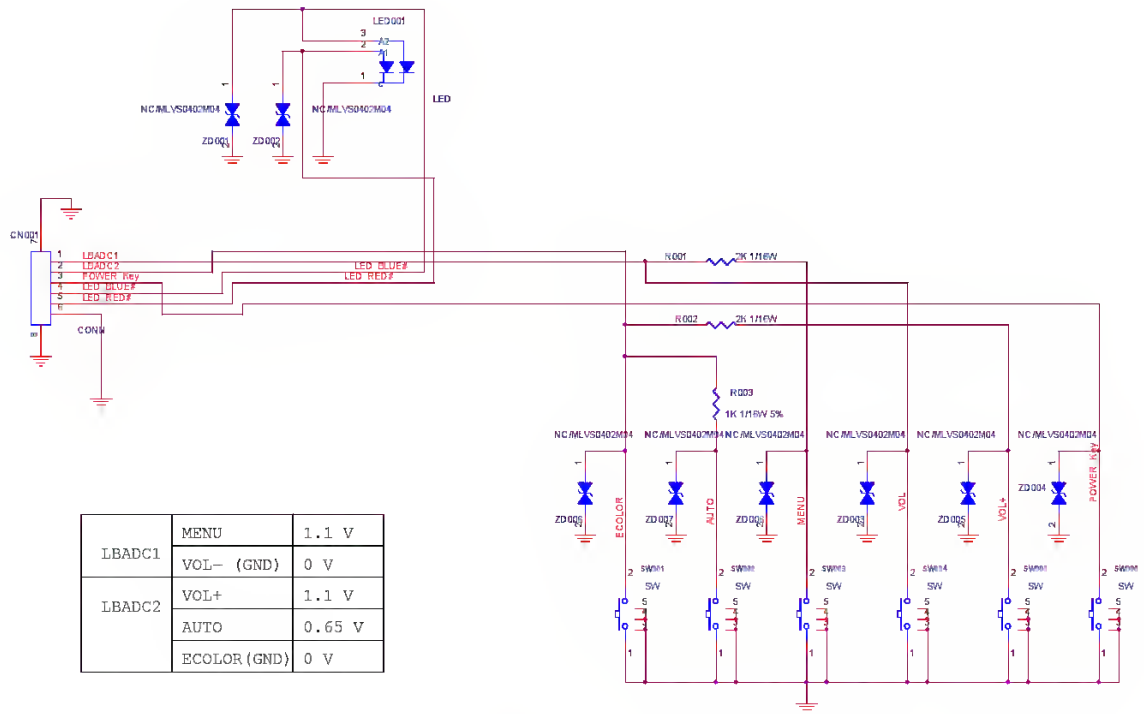
Key Board

715G5673K01000004Q



LBADC1	MENU	1.1 V
	VOL- (GND)	0 V
LBADC2	VOL+	1.1 V
	AUTO	0.65 V
	ECOLOR(GND)	0 V

TPV (Top Victory Electronics Co Ltd.)		OEM MODEL	Acer S230HL keypad
結構件編號		TPV MODEL	ecer
Key Component	D2 KEY	PCB NAME	
Date	Monday, May 14, 2012	Sheet	2 of 2

Size	A4
Rev	A
備考	<備考>

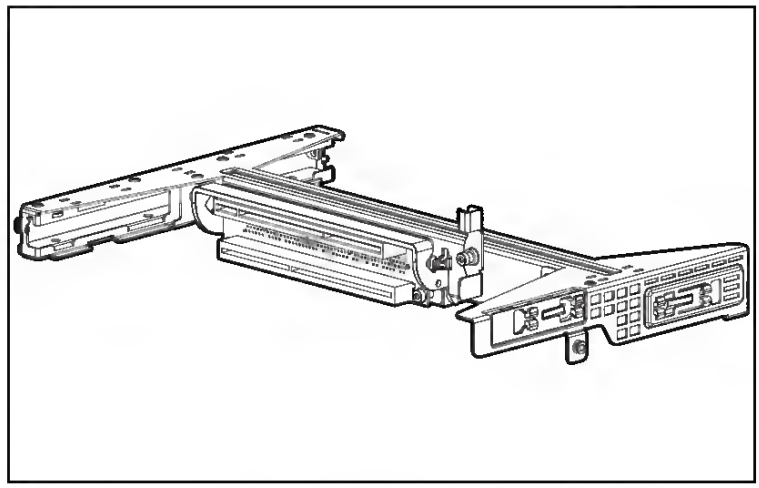


Figure 3-19. The PCI riser board assembly removed from the chassis

Installing an Expansion Board

CAUTION: Do not operate the server unless an expansion board or expansion slot cover is installed in each slot. Failure to do so results in improper cooling that can lead to thermal damage.

To install an expansion board:

1. Power down the server. See "Powering Down the Server" earlier in this chapter.
2. Remove the server from the rack. See "Removing the Server from the Rack" earlier in this chapter.
3. Remove the access panel. See "Removing the Access Panel" earlier in this chapter.
4. Remove the PCI riser board assembly. See "Removing the PCI Riser Board Assembly" earlier in this chapter.

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Surf the Net!

To surf the internet, you need a program called an internet browser. *Internet Explorer* provides an easy and secure web browsing experience. As soon as you have your internet access installed and you are connected, from Start, click the Internet Explorer tile or the icon located on the desktop and take your internet experience to a new level!

Acer website

To get you started why not visit our website, **www.acer.com**.

Acer is dedicated to provide you with on-going personalied support. Check out our *Support* section to get help tailored to your needs.

www.acer.com is your portal to a world of online activities and services: visit us regularly for the latest information and downloads!

Security

You are probably eager to explore everything the internet has to offer. In order for you to be safe online, Acer has pre-installed McAfee Internet Security Suite on your computer.

McAfee Internet Security Suite runs quietly in the background to block today's complex threats and protect your identity when you shop, bank, or browse online.

McAfee Internet Security Suite blocks online identity theft, detects and eliminates spyware, removes viruses and internet worms, protects against hackers.

Definitions

What is a virus?

Malicious software, typically called 'viruses', are programs designed to infect and damage computers. Most viruses are transmitted over the internet, emails or malicious web sites. A typical virus will replicate and pass itself undetected to multiple computers. Other forms of nuisance, such as Trojan horses, worms or spam can infect your

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AT UNIT (X57-1130-00)

PARTS NO.	NOTE	NAME & DESCRIPTION		QTY	REFERENCE NO.
CC45CH2M270J		CERAMIC	27P 500V	1	C 13
CE04WQJ101M		ELECTRO	100 6.3V	2	C 206,208
CE04W1A101M		ELECTRO	100 10V	1	C 203
CE04W1C100M		ELECTRO	10 16V	4	C 108,111,112,224
CE04W1C101M		ELECTRO	100 16V	3	C 204,205,207
CE04W1C470M		ELECTRO	47 16V	1	C 116
CE04W1HR33M		ELECTRO	0.33 50V	1	C 217
CE04W1HR01M		ELECTRO	0.1 50V	1	C 220
CE04W1H010M		ELECTRO	1 50V	3	C 114,212,216
CE04W1H100M		ELECTRO	10 50V	2	C 1, 3
CQ92FM1H103K		MYLAR	0.01 50V	4	C 210,215,219,222
CQ92FM1H104K		MYLAR	0.1 50V	1	C 223
CQ92FM1M473K		MYLAR	0.047 50V	1	C 218
CQ92M1H333K		MYLAR	0.033 50V	1	C 214
CQ92M1H473K		MYLAR	0.047 50V	1	C 115
CC02-0022-05		VARIABLE CAP.	30PF 1.2KV	2	VC 1, 2
CC05-0324-05		TRIMMER	60PF	1	TC 101
C90-0840-05		ELECTRO	10 16V	1	C 117
C90-2015-05		ELECTRO	330 25V	1	C 209
C91-0456-05		CERAMIC	0.047 25V	2	C 12,107
				2	105,119
DTC114ES	*	DIGITAL TR	NPN	1	Q 7
DTC124ES		DIGITAL TR	NPN	12	Q 9, 10, 11, 12, 13,116,122,124,125,126 202,203
D40-0623-25		MECHANISM ASS'Y 1/300			
D40-0624-25		MECHANISM ASS'Y 1/300			
D40-0625-15		MECHANISM ASS'Y		1	
E04-0157-05	*	RF COAX. CABLE RECEPTACLE		3	
E40-0273-05	*	MINI CONNECTOR	2P	6	
E40-0373-05	*	MINI CONNECTOR	3P	3	
E40-0473-05	*	MINI CONNECTOR	4P	5	
E40-0573-05	*	MINI CONNECTOR	5P	3	
F20-0078-05		INSULATING PLATE		1	
F29-0014-05		INSULATING WASHER FOR TRANSISTOR		1	
MD10116		ECL IC	DIFF' AMP X3	1	IC 101
MD10125		ECL IC	LEVEL CONVT X4	1	IC 103
MD10131		ECL IC	D FLIP-FLOP X2	1	IC 102
J31-0502-04	*	COLLAR	PC BOAD	8	
J42-0428-05	*	BUSHING	PC BOAD	8	
LT8001P		LED	RED	4	D 219,201,202,210
L34-2250-05	N	TUNING COIL A		1	L 1
L34-2251-05	N	TUNING COIL B		1	L 2
L34-2252-05	N	TUNING COIL C		1	L 3
L34-2253-05	N	TUNING COIL D		1	L 4
L39-0413-15		DETECTOR COIL A		1	L 102
L39-0414-05		DETECTOR COIL B		1	L 103
L40-1011-04		INDUCTOR	180 UH	1	L 5
L40-1011-12		INDUCTOR	100 UH	9	L 103,104,105,109,110,201,202,203,204
L40-1011-13		INDUCTOR	100 UH	1	L 106
L40-1011-14		INDUCTOR	100 UH	2	L 107,108

PARTS NO.	NOTE	NAME & DESCRIPTION		QTY	REFERENCE NO.
MC10116L		ECL IC	DEFF' AMP X3	1	IC 101
MC10125L		ECL IC	LEVEL CONVT X4	1	IC 103
MC10131L		ECL IC	D FLIP-FLOP X2	1	IC 102
MC14077BCP		C.MOS IC	2INP' EX NOR X4	1	IC 208
MTZ10J(A,B)		ZENER DIODE	10 V	5	D 11, 12, 13, 14,207
MTZ11JC		ZENER DIODE	11 V	1	D 211
MTZ16J(A,B)		ZENER DIODE	16 V	1	D 27
MTZ20J		ZENER DIODE	20 V	1	D 115
MTZ5.6JB		ZENER DIODE	5.6V	1	D 10
NE555P		TIMER IC		1	IC 106
NE556N	N	TIMER IC	DUAL	1	IC 204
NJM2901		LINER IC	QUADRUPLE	1	IC 104
NJM2904D		LINER IC	DUAL	1	IC 105
N10-2030-46		NUT,TR	M3	2	
RC05GF2M101J		RES. SOLID	100 OHM 1/2W	2	R 101,102
RC05GF2H821J		RES. SOLID	820 OHM 1/2W	1	R 9
RS14GB3D330J		METAL FILM	33 OHM 2W	3	R 221,222,223
R12-2410-05		TRIM.POT.	5K OHM	1	VR 102
R12-3434-05		TRIM.POT.	10K OHM	1	VR 101
R90-0515-05		RESISTOR BLOCK	10K OHM X4	1	RB 1
R90-0560-05		CAP.BLOCK	0.022 X5	1	IB 1
R90-0561-05		RESISTOR BLOCK	22K OHM X6	1	RB 2
R90-0570-05		DIODE BLOCK		2	IB 101,102
R90-0592-05	N	RESISTOR BLOCK	4.7KOHM X6	1	RB 3
SN74LS143N		TTL IC: SCD	DECIMAL DECODER	1	IC 1
S51-1424-05		RELAY	DS-1 24V	7	RL 1, 2, 3, 4, 5, 5, 6, 8
S51-2411-05		RELAY	321D024	1	RL 101
S51-2414-05		RELAY	FBR244D012	1	RL 7
TC4001BP		C.MOS IC		1	IC 207
TC4011BP		C.MOS IC	2-INPUT NAND X4	1	IC 206
TC4027BP		C-MOS IC	JK FLIP-FLOP X2	1	IC 205
T42-0303-05		MOTOR		2	M 1, 2
UPC78L08A		AVR IC	8 V	1	IC 202
UPC7805P		AVR IC	5 V	1	IC 201
UPC7812H		AVR IC	12V	1	IC 203
1N4448		DIODE		9	D 1, 2, 3, 4, 5, 6, 7, 8,112
1N60		DIODE		2	D 101,102
1SS133		DIODE		29	D 9, 15, 16, 17, 18, 19, 20, 21, 22, 23 24, 25, 26,107,108,109,110,111,113,214 116,117,118,203,204,205,206,208,209
1SS99		DIODE		4	D 103,104,105,106
1S1555		DIODE			D 1, 2, 3, 4, 5, 6, 7, 8,112
2SA1015(Y)		TR		7	Q 1, 2, 3, 4, 5, 6,201
2SA1048(Y)		TR		3	Q 101,102,123
2SA950(Y)		TR		4	Q 108,109,110,115
2SA966(Q)		TR		1	Q 118
2SA984K(E)		TR		1	Q 119
2SC2120(Y)		TR		4	Q 105,106,112,113
2SC2458(Y)		TR		8	Q 104,107,109,111,114,117,120,121

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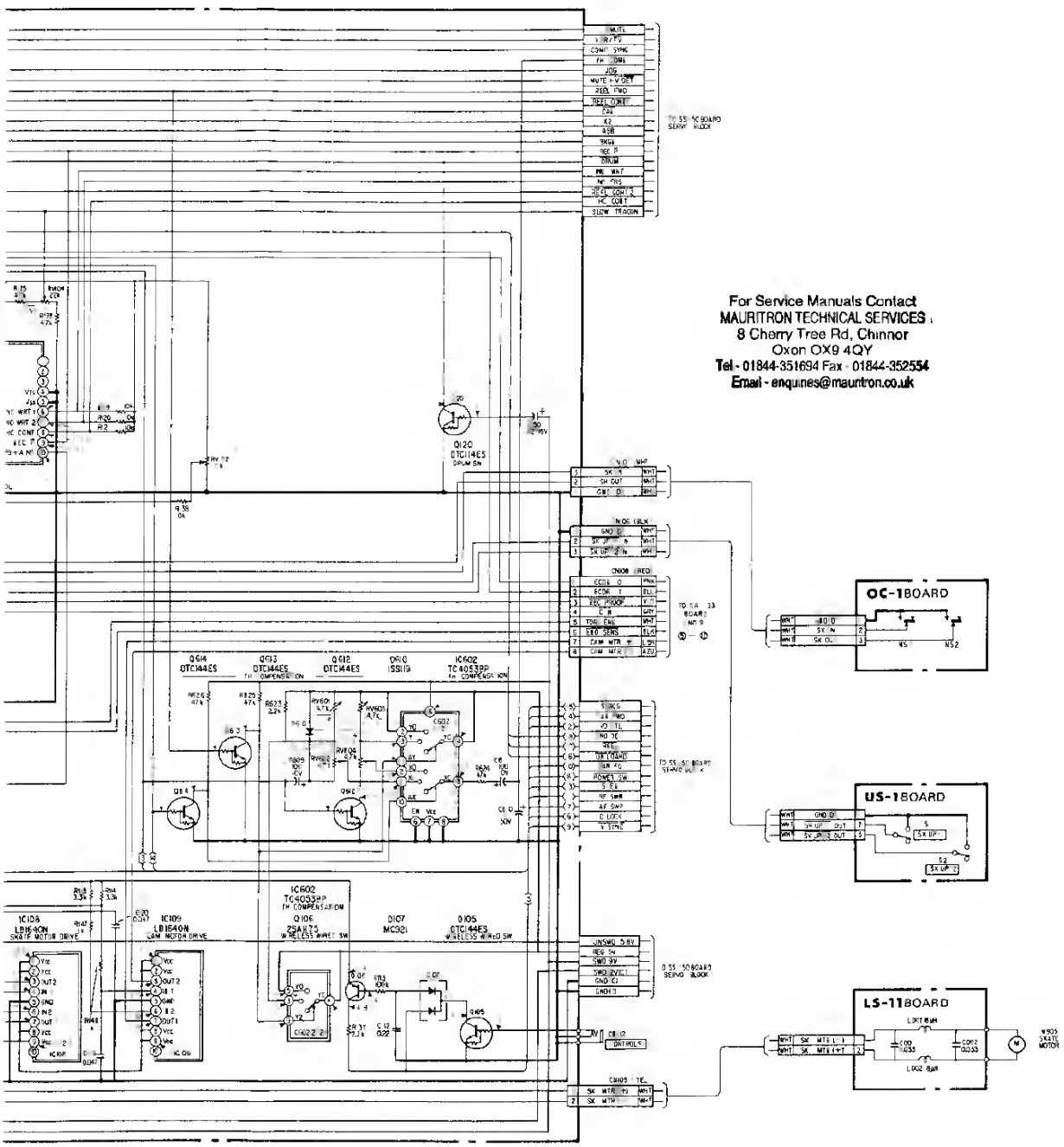

For Service Manuals Contact
MAURITRON TECHNICAL SERVICES
8 Cherry Tree Rd, Chinnor
Oxon OX9 4QY
Tel - 01844-351694 Fax - 01844-352554
Email - enquiries@mauritron.co.uk

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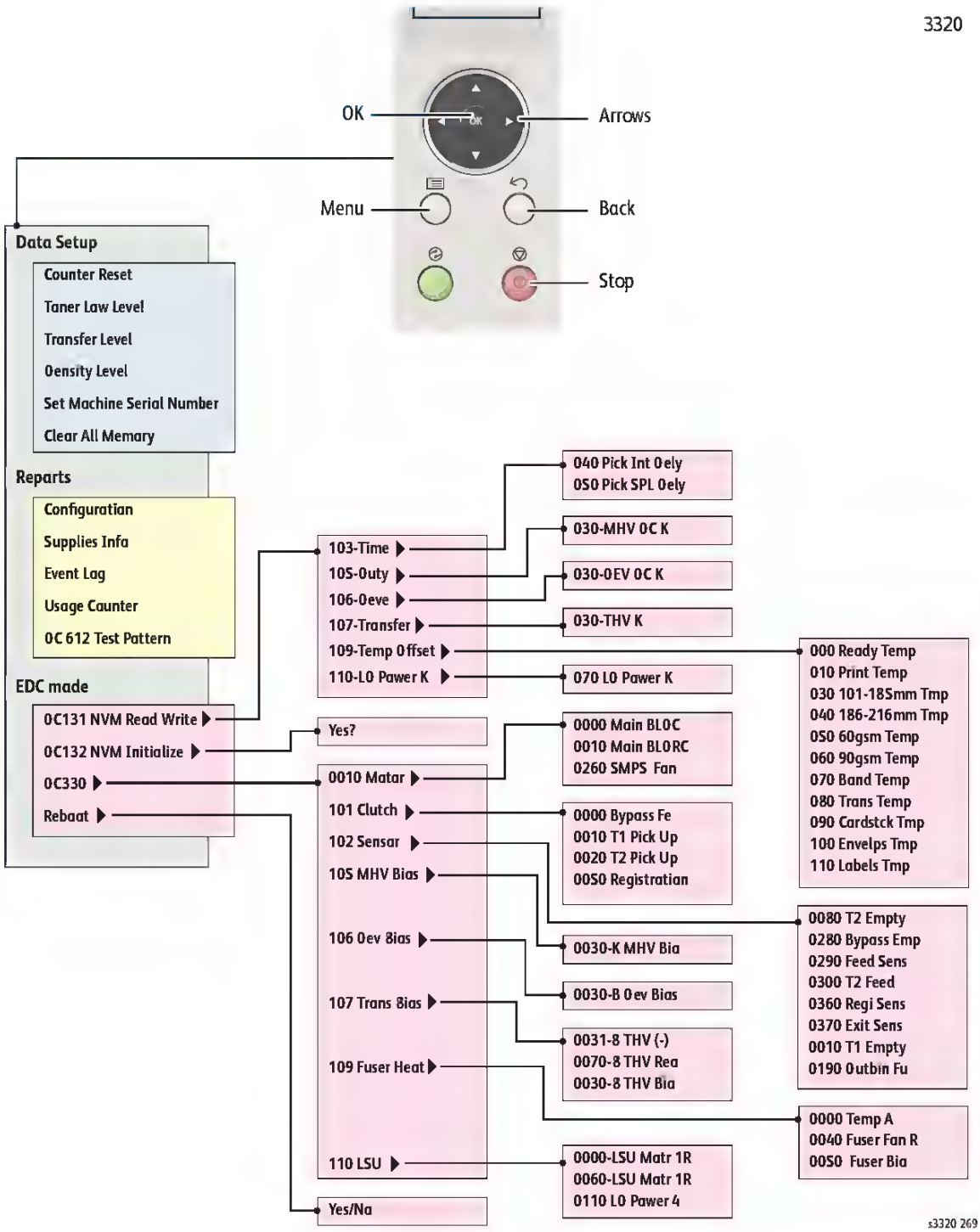
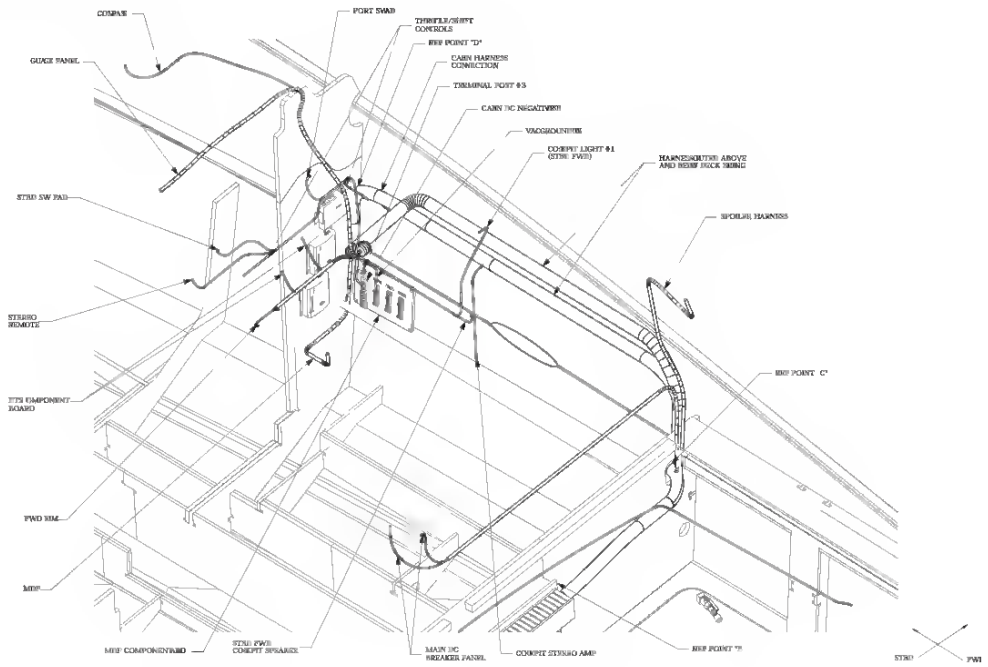
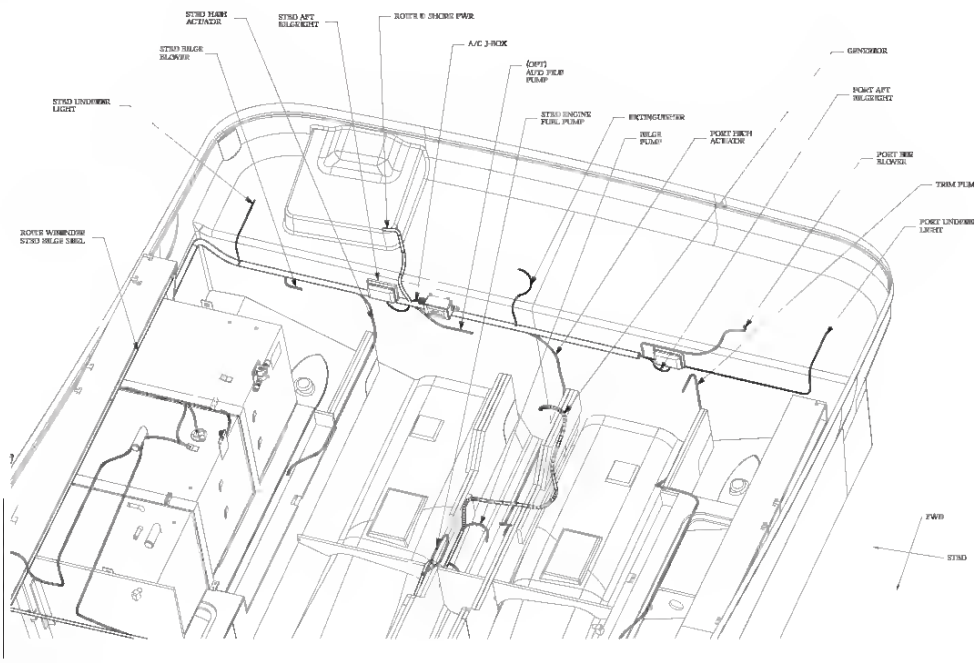
Phaser 3320 Service Mode Menu Map



BILGE HARNESS
DRAWING NO. 09-802 (3 OF 6)
(FIG. 60.1)



BILGE HARNESS
DRAWING NO. 09-802 (4 OF 6)
(FIG. 60.2)



Warning:
DO NOT attempt to work on the electrical system of this boat without professional assistance

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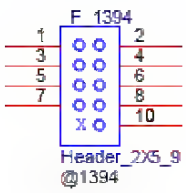
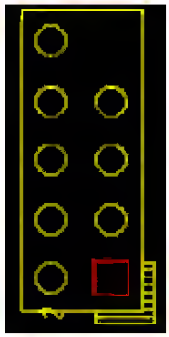
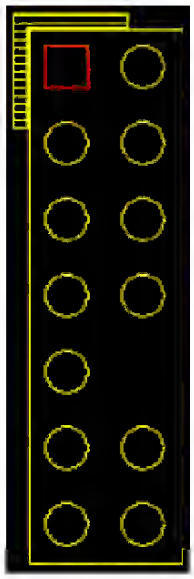
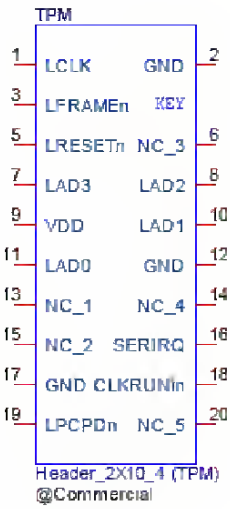
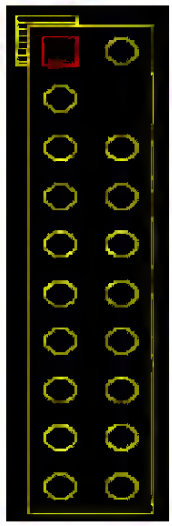
Jumper/Header Name	Function	Definition
F_1394 	FRONT 1394 HEADER  Yellow is symbol, Red is Pin 1 of symbol.	1. 1394_TPA0P_C 2. 1394_TPA0N_C 3. GND 4. GND 5. 1394_TPB0P_C 6. 1394_TPB0N_C 7. 1394_POW_CON_A 8. 1394_POW_CON_A 9. KEY 10. GND
F_PANEL 	Front panel header  Yellow is symbol, Red is Pin 1 of symbol.	1: HDD+ (PU 5V_S0) 2: PWRLED_PN2(PU 5V_S5) 3: HDD_LED 4: PWRLED_PN4(PU 5V_S5) 5: GND 6: PANSWHJ_C 7: SYS_RSTJ 8: GND 9: FP_9(PU 5V_S0) 10: KEY 11: NC 12: FP_LANLED 13: NC 14: LAN_LED
TPM 	TPM Header 	1: LCLK 2: GND 3: LFRAMEn 4: KEY 5: LRESETn 6: NC 7: LAD3 8: LAD2 9: VDD(3.3V) 10: LAD1 11: LAD0 12: GND 13: NC 14: NC 15: NC 16: SERIRO 17: GND 18: CLKRUNin 19: LPCPDn 20: NC

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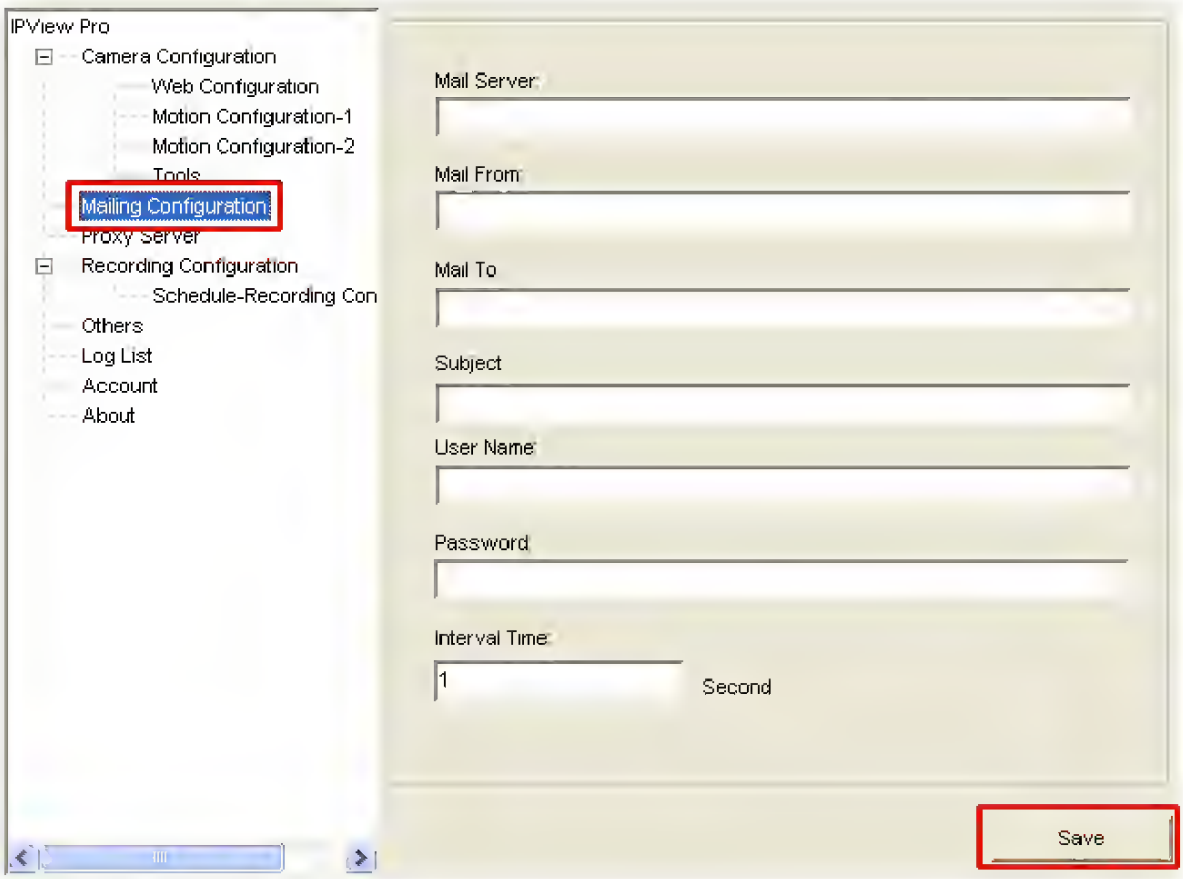
10.4.6 Mail Configuration

The **Mail Configuration** page allows you to specify the recipient of the E-mail alert when motion is detected and the **Send e-Mail** option is selected.



Mail Server: Enter the IP Address of the Mail Server that is used to send your e-mail.

Mail From: Enter the sender's e-mail address.

Mail To: Enter the recipient's e-mail address.

Subject: Enter the title of the e-mail.

User Name: Enter the user name for logging into the Mail Server.

Password: Enter the password for logging into the Mail Server.

Interval Time: Enter the time interval (in seconds) to send e-mail regularly.

Click **Save** to apply the changes.

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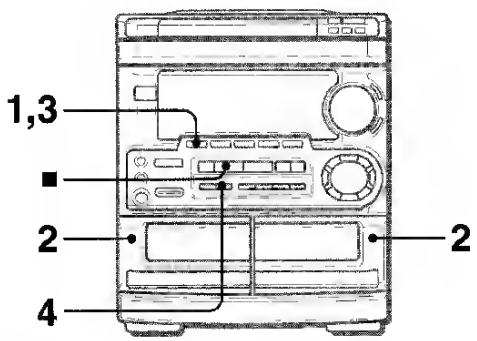
DUPLICATION MANUELLE D'UNE CASSETTE



REMARQUE

- Bobiner la cassette jusqu'à l'endroit où on veut démarrer l'enregistrement.
- Le mode d'inversion est automatiquement réglé sur ⇄. Remarquer que l'enregistrement ne sera fait que sur une face de la cassette.

1 **Appuyer sur la touche TAPE.**

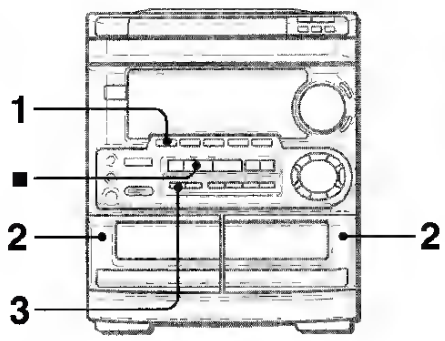
2 **Insérer la cassette originale dans la platine 1 et la cassette à enregistrer dans la platine 2.**
Insérer chaque cassette avec la face à lire ou à enregistrer orientée vers l'extérieur de l'appareil.

3 **Appuyer sur la touche TAPE/DECK 1/2 pour sélectionner la platine 1.**
"TP 1" est affiché.

4 **Appuyer sur la touche ● REC/REC MUTE pour démarrer l'enregistrement.**
La lecture et l'enregistrement démarrent simultanément.

Pour arrêter la duplication
Appuyer sur la touche ■.

DUPLICATION DE LA TOTALITE D'UNE CASSETTE



Cette fonction permet de faire des copies exactes des deux faces de la cassette originale. Les faces arrière des deux cassettes démarrent en même temps dès que la cassette la plus longue a été inversée.

REMARQUE

- La duplication ne démarre pas à un point situé au milieu d'une face.
- Le mode d'inversion est automatiquement réglé sur ⇄.

1 **Appuyer sur la touche TAPE.**

2 **Insérer la cassette originale dans la platine 1 et la cassette à enregistrer dans la platine 2.**
Insérer chaque cassette avec la face à lire ou à enregistrer en premier orientée vers l'extérieur de l'appareil.

3 **Appuyer une ou deux fois sur la touche SYNCHRO DUBBING pour démarrer l'enregistrement.**
① **Pour enregistrer à vitesse normale,** appuyer une fois sur la touche de manière que NORM-DUB soit affiché.
② **Pour enregistrer à grande vitesse,** appuyer deux fois sur la touche de manière que HIGH-DUB soit affiché.

① ②

Les cassettes sont rebobinées jusqu'au début de leurs faces avant, puis l'enregistrement démarre.

Pour arrêter la duplication
Appuyer sur la touche ■.

REMARQUE

Si l'ergot de sécurité d'une face ou l'autre de la cassette est absent, l'enregistrement ne démarre pas.

F

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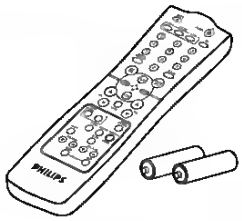
SUPPLIED ACCESSORIES

The following items are supplied with your TV/VCR; they are provided to help you use or set up your TV/VCR.



Remote Control 4835 218 37324
Two AA Batteries 4835 138 17012

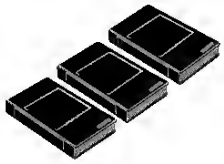
OPTIONAL ACCESSORIES

The following additional items are not provided with your TV/VCR, but they are designed for use with your new TV/VCR. To order these optional accessories, contact us at:

Philips Parts & Accessories Marketing Department
401 East Old Andrew Johnson Highway
P.O. Box 555
Jefferson City, TN 37760
1-800-851-8885.

VHS Cassette Rewinder
#M61117

Monaural Audio and Video Cables (6 feet)
Color-coded for easy connection
#M81103



Three Cassette Storage Cases (plastic)
Fits VHS and Beta cassettes
#M61104

Six High-grade, VHS, T-120 Cassettes
#MHG1206

This owner's manual is made of recycled paper

As an ENERGY STAR® Partner, Philips Consumer Electronics has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a U.S. registered mark.

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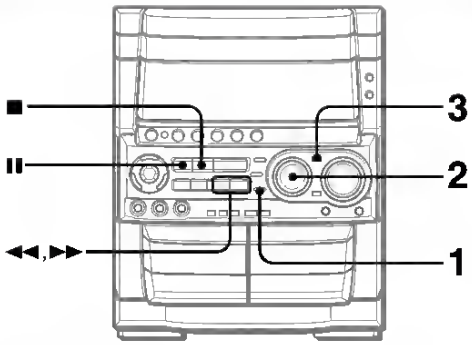
REGLAGE DE L'HORLOGE



1 **Appuyer sur CLOCK.**
L'horloge est affichée. (Le signe ":" entre les heures et les minutes clignote.)

2 **Dans les quatre secondes, tourner MULTI JOG pour spécifier les heures et les minutes.**
La rotation de **MULTI JOG** change à la fois les heures et les minutes.
On peut aussi utiliser ◄◄ ou ►► au lieu de **MULTI JOG**. Le fait de tenir ces touches enfoncées fait varier l'heure rapidement.

3 **Appuyer sur ENTER ou II.**
L'horloge démarre à 00 seconde.

Pour rétablir un réglage initial de l'horloge
Pour rétablir le réglage initial de l'horloge, appuyer sur **CLOCK** avant de terminer l'étape 3. Ceci annule tout nouveau réglage.

Pour faire apparaître l'horloge quand un autre affichage est en service
Appuyer sur **CLOCK**. L'heure est affichée pendant quatre secondes puis l'affichage initial réapparaît. Toutefois, l'heure ne peut pas être affichée pendant l'enregistrement.

Pour passer au format de 24 heures
Appuyer sur **CLOCK** puis appuyer sur ■ dans les quatre secondes.
Pour rétablir le format de 12 heures, procéder de la même manière.

Dans le format de 12 heures, "AM 12:00" signifie minuit et "PM 12:00" signifie midi.

SI l'affichage de l'horloge clignote
Si l'affichage de l'horloge clignote, cela signifie que l'horloge s'est arrêtée du fait d'une interruption d'alimentation ou du fait que le cordon secteur a eté débranché. L'heure courante doit être réglée de nouveau.

REMARQUE
Si le mode économie d'énergie (page 7) est en service, l'appareil s'éteint quand l'alimentation est coupée. Pour faire apparaître l'horloge, appuyer sur **CLOCK**; l'heure est alors affichée pendant quatre secondes.

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Processor Terminator Boards

Processor terminator boards occupy unused processor sockets on the processor board.

To remove a processor terminator board:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the right side access panel. See "Right Side Access Panel" earlier in this chapter.
3. Remove the main processor air baffle. See "Main Processor Air Baffle" earlier in this chapter.
4. Rotate the side ejector levers on the processor terminator board outward approximately 120 degrees ❶, then slide the processor terminator board out the right side of the server ❷.

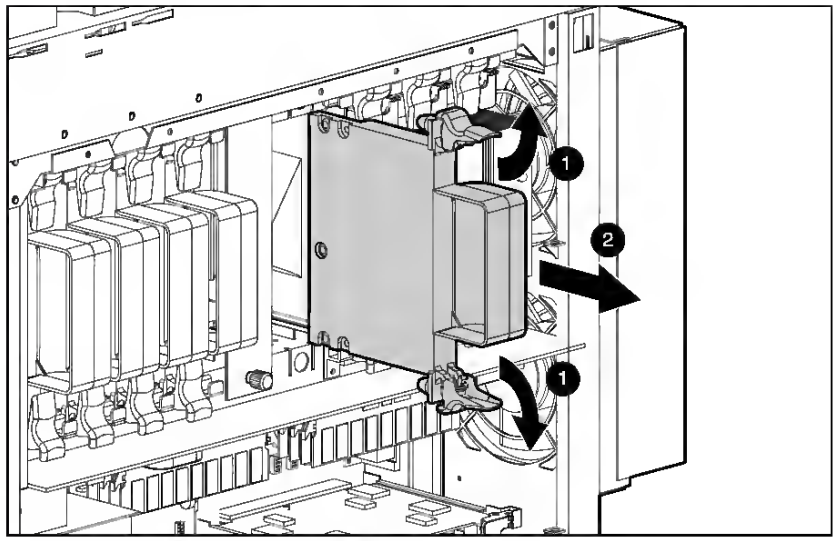

Figure 2-46. Removing a processor terminator board

Reverse steps 1 through 4 to replace a processor terminator board.

IMPORTANT: If the processor terminator board is not properly seated, the system interlock prevents the system from powering up.

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GALLEY FAUCET, MOEN PURETOUCH® CLASSIC (Option Safari)
1-800-374-6542

WATER FILTRATION SAFEGUARDS

Your Moen PureTouch® Classic Filtering Faucet System integrates carbon block filtration technology designed by Culligan International into a faucet spout. This technology is fast and effective at reducing contaminants commonly found in water and is certified by NSF® International. The PureTouch Filtering Faucet System and installation must comply with State and Local laws and regulations. To ensure optimal operation of your new Moen faucet, please read the following safeguards carefully.

MicroTech™ Filter Cartridges

- MicroTech filter cartridges will reduce:
  Chlorine, Taste and Odor (MicroTech 400, 600)
  Lead (MicroTech 400,600)
  Cysts (Cryptosporidium, Giardia) (MicroTech 600)*

*The contaminants removed or reduced by this filter are not necessarily in your water.

- Do not use with water that is micro biologically unsafe or of unknown quality without adequate disinfections before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.
- MicroTech filter cartridges are designed for replacement after dispensing 200 gallons of filtered water. Water conditions and usage may affect filter life and water taste.
- The electronic indicator will signal when filter replacement is necessary.
- Use only MicroTech 400 or 600 filter cartridges with the PureTouch *Classic* Filtering Faucet System.
- Filter flow rate = 4–5 gpm at rated pressure (20 psi min. – 125 psi max.)

Water Temperature

- Minimum/Maximum faucet operating temperature = 40 degrees – 150 degrees F.
- **CAUTION** Do not filter water above 100 degrees F.

MicroTech Filter Flushing Instructions

- New MicroTech Filter Cartridge: Allow cold water to run through a new filter for 5 minutes to flush out any loose carbon particles. Once these small black specks are washed out the filter is ready for use.
- Daily Use: Allow cold water to run through the filter for 10-15 seconds prior to first use. If the filter has not been used for two days, run cold water through the filter for 60 seconds prior to use.

Questions

- If you have any questions please call our toll-free help lines:

1-877-DRINK-H20

Monday through Friday 8:00 a.m. to 8:00 P.M.

1-877-374-6542

Saturday 8:00 a.m. to 6:30 p.m.

F

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If you reset the handset settings all the handset settings will return to their default settings, e.g. the handset name, ringer melody, all volume levels, display and alarm settings.

If you reset the base settings all the base settings will return to their default settings, e.g. the base ringer melody, all volume levels, PBX access codes and answer machine settings.

If you delete the handset and base user data all your contacts and the calls list will be deleted and your recorded outgoing messages and all received answer machine messages will be deleted.

Reset the handset or base settings

1. Select **Menu**, scroll Vol. to display **Settings** and press **OK**.
2. Press Vol. to display **Reset** and press **OK**.
3. **Handset settings** is displayed, press **OK** or press Calls to display **Base settings** and then press **OK**.
4. **Handset settings?** or **Base settings?** is displayed, select **Yes**.
5. **Resettings settings** is displayed while the reset takes place. Once finished **<Handset or Base> settings reset** is displayed.

Oelete the handset and base user data

1. Select **Menu**, scroll Vol. to display **Settings** and press **OK**.
2. Press Vol. to display **Reset** and press **OK**.
3. Press Vol. Calls to display **Oelete user data** and press **OK**.
4. If the current system PIN is not 0000 you will be prompted to enter the PIN then press **OK**. If it is 0000, you will continue straight to step S.
5. **Oelete from all h/sets?** is displayed, select **Yes** to confirm (or **No** to cancel).
6. **Oeleting user data...** is displayed. Once finished, **All user data deleted** is displayed.

Power On/Standby Switch and Cable Assembly

To remove the Power On/Standby switch and cable assembly:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Remove the hard drive fan air baffle. See "Hard Drive Fan Air Baffle" earlier in this chapter.
4. Disconnect the power switch cable ❶ from the power backplane board.
5. Press the tabs ❷ inward on both sides of the switch.

   NOTE: Compaq recommends pressing the tabs with a 4-mm flat-blade screwdriver.

6. With the tabs released, pull the switch and cable assembly ❸ out the front of the bezel.

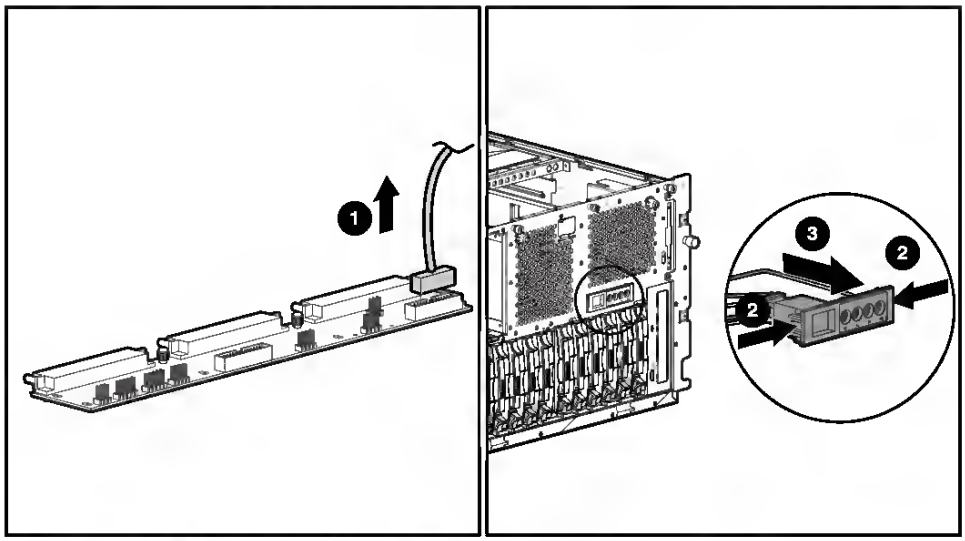

Figure 2-45. Removing the Power On/Standby switch and cable assembly

Reverse steps 1 through 6 to replace the Power On/Standby switch and cable assembly.

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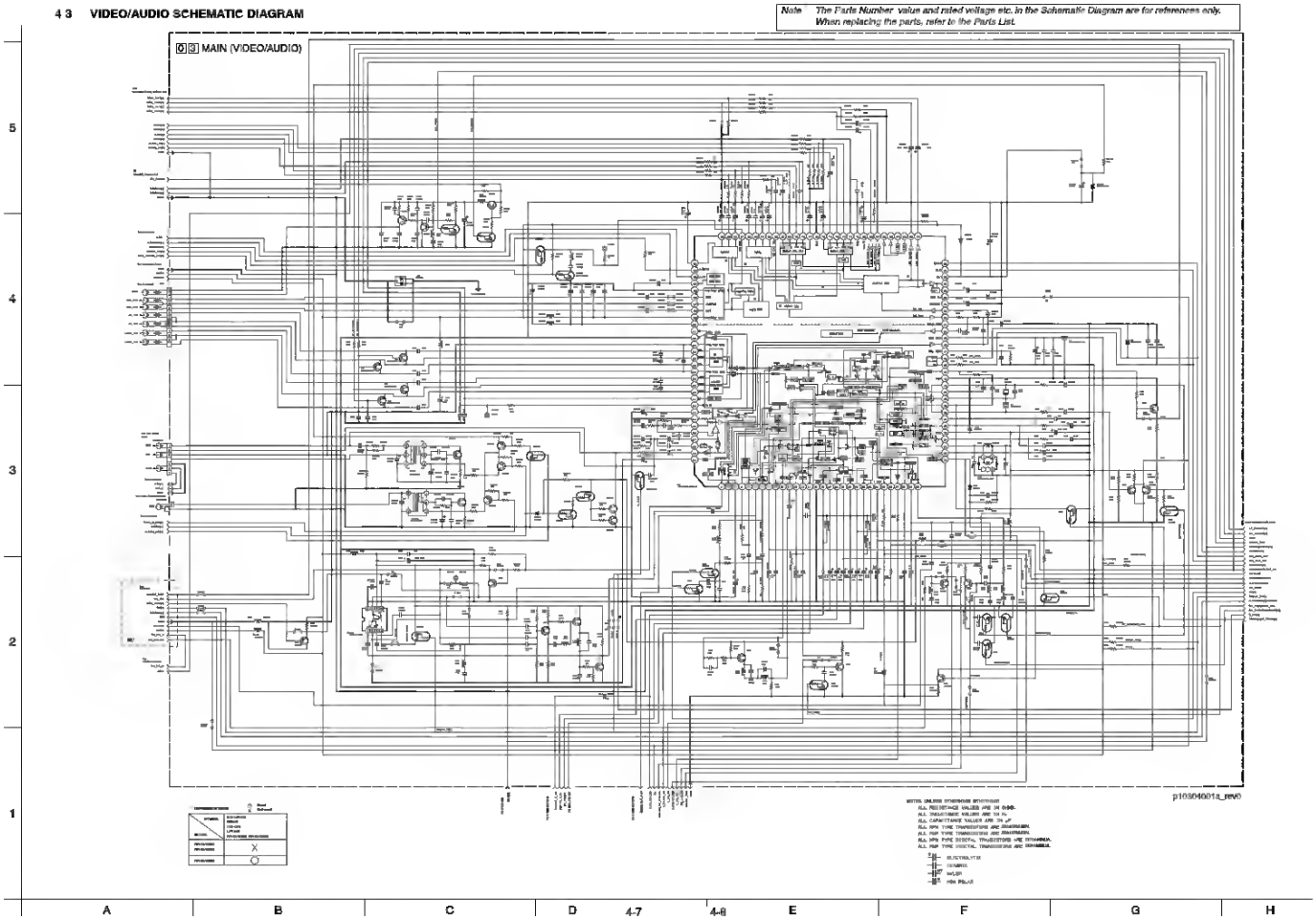
4 3 VIDEO/AUDIO SCHEMATIC DIAGRAM

Note: The Parts Number, value and rated voltage etc. in the Schematic Diagram are for references only. When replacing the parts, refer to the Parts List.



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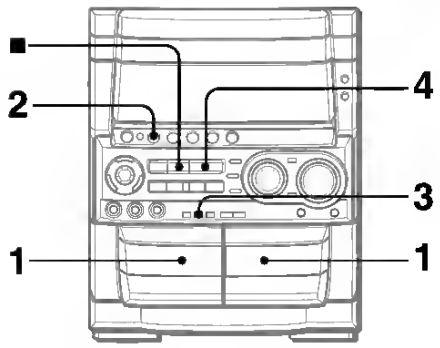
SENSEUR DE MUSIQUE

S'il y a un blanc de quatre secondes ou plus entre les plages, on peut retrouver facilement le début de la plage courante ou suivante pendant la lecture.
Appuyer sur ◄◄ ou ►► pendant la lecture en vérifiant l'indicateur de face lue (◄ ou ►) affiché.
Par exemple, si on appuie sur ►► tandis que l'indicateur ► est affiché, la lecture de la plage suivante démarre.

La fonction senseur de musique risque de ne pas pouvoir détecter les plages dans les cas suivants:
- blancs de moins de quatre secondes entre les plages.
- blancs présentant des parasites.
- longs passages à bas niveau.
- enregistrements à bas niveau.

LECTURE CONTINUE



Une fois que la lecture sur une platine est terminée, la lecture de la cassette de l'autre platine démarre sans interruption.

1 **Insérer des cassettes dans les platines 1 et 2.**

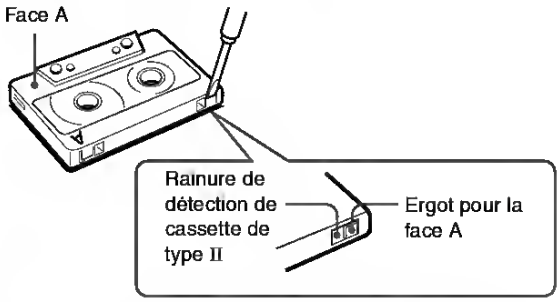
2 **Appuyer sur TAPE/DECK 1/2 pour sélectionner la platine à utiliser en premier.**

3 **Appuyer sur REV MODE pour sélectionner ⇄.**

4 **Appuyer sur ◄► pour démarrer la lecture.**
La lecture continue jusqu'à ce qu'on appuie sur ■

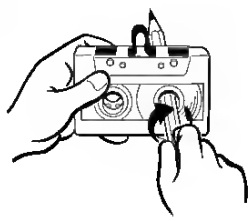
Au sujet des cassettes

- **Pour éviter un effacement accidentel**, utiliser un tournevis ou tout autre objet effilé pour casser les ergots en plastique de la cassette après l'enregistrement.



Pour enregistrer de nouveau sur une cassette, recouvrir les cavités des ergots avec du ruban adhésif ou autre. (Sur les cassettes de type II, faire attention à ne pas recouvrir la rainure de détection de cassette de type II.)

- **Le ruban magnétique des cassettes de 120 minutes ou plus** est extrêmement fin et se déforme et s'endommage facilement. Ces cassettes ne sont pas recommandées.
- **Tendre le ruban magnétique** avec un crayon ou un objet similaire avant d'utiliser une cassette. Un ruban magnétique détendu peut se rompre ou s'emmêler dans le mécanisme.



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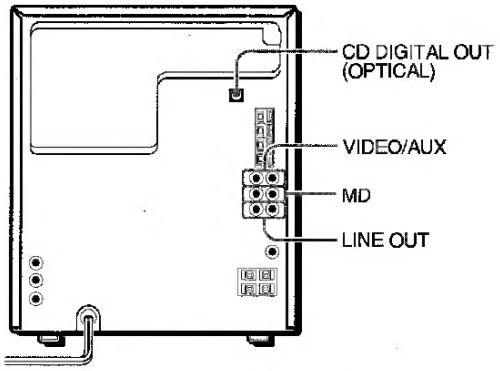
CONNEXION D'UN APPAREIL OPTIONNEL



Pour plus de détails, se reporter au mode d'emploi de l'appareil connecté.

- Les cordons de raccordement ne sont pas fournis. Se procurer les cordons nécessaires.
- Pour les appareils optionnels disponibles, consulter le distributeur Aiwa local.

PRISES VIDEO/AUX ET MD

Cet appareil peut recevoir des signaux sonores analogiques par ces prises.
Utiliser un câble à fiches phono RCA pour connecter un appareil audio (tourne-disque, lecteur de disque laser, lecteur de minidisque, magnétoscope, téléviseur, etc.).
Connecter la fiche rouge à la prise R et la fiche blanche à la prise L.

Pour connecter un tourne-disque
Utiliser un tourne-disque Aiwa muni d'un amplificateur à égaliseur intégré.

PRISES LINE OUT

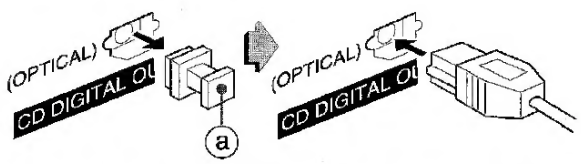
Cet appareil peut sortir les signaux sonores analogiques par ces prises.
Utiliser un câble à fiches phono RCA pour connecter un appareil audio muni de prises LINE IN (entrée analogique).

REMARQUE

Ne pas connecter un appareil aux bornes LINE OUT et aux bornes VIDEO/AUX simultanément. Cela générerait des parasites et provoquerait une panne.

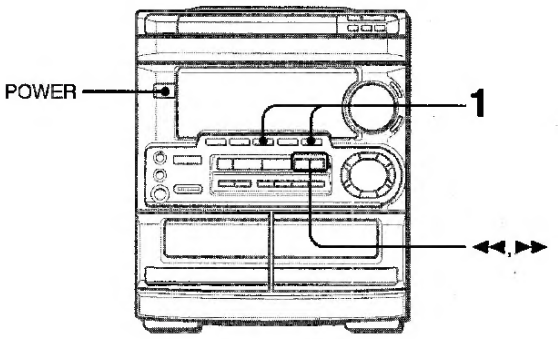
PRISE CD DIGITAL OUT (OPTICAL)

Cet appareil peut sortir les signaux sonores numériques de disque compact par cette prise. Utiliser un câble optique pour connecter un appareil audio numérique (amplificateur numérique, platine DAT, enregistreur de minidisque, etc.).
Enlever le capuchon antipoussière ⓐ de la prise CD DIGITAL OUT (OPTICAL). Ensuite, connecter la fiche d'un câble optique à cette prise.



Quand la prise CD DIGITAL OUT (OPTICAL) n'est pas utilisée
Mettre en place le capuchon antipousslère fourni.

ECOUTE DE SOURCES EXTERNES



Pour utiliser l'appareil connecté aux prises VIDEO/AUX ou MD, procéder de la manière suivante.

1 Appuyer sur la touche VIDEO/AUX ou MD.
Quand on veut utiliser un appareil connecté aux prises VIDEO/AUX: appuyer sur la touche VIDEO/AUX.
Ouand on veut utiliser un appareit connecté aux prises MD: appuyer sur la touche MD.

2 Mettre l'appareil connecté en lecture.

Pour changer le nom de source sur l'affichage
Ouand on appuie sur la touche VIDEO/AUX, VIDEO est affiché Initialement. On peut remplacer ce nom par AUX ou TV.
L'appareil étant sous tension, appuyer sur la touche POWER tout en appuyant sur la touche VIDEO/AUX.
Répéter cette procédure pour sélectionner un des noms.

Pour régler le niveau sonore de la source externe
Si le niveau sonore de la source externe est beaucoup plus élevé ou beaucoup plus faible que celui des autres sources, le régler de la manière suivante.

1 Appuyer sur la touche VIDEO/AUX ou MD et mettre l'appareil en lecture.
2 Appuyer sur la touche ◀◀ ou ▶▶ de manière que le niveau sonore soit le même que celui des autres sources.

REMARQUE

Pendant l'enregistrement, le niveau sonore ne peut pas être réglé.

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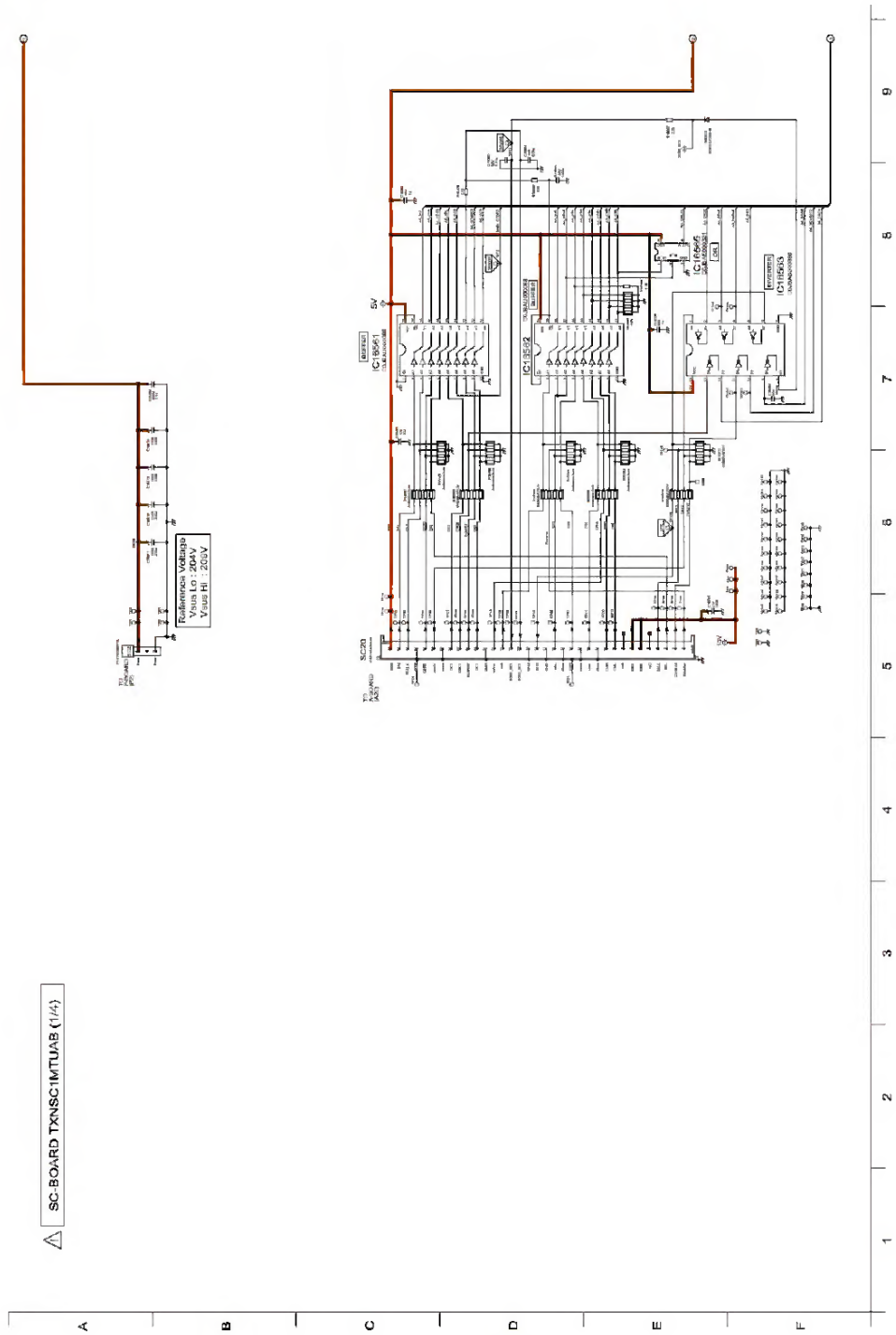

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Hızlı kurulum

Televizyonu ilk açtığınızda, ekranda bir menü belirecektir. Bu menü ile ülkeyi belirleyeceğiniz gibi dili de belirleyeceksiniz:

Eğer, ekranda menü belirmezse, menüyü görüntüye alabilmek için televizyonun ◿ −ve ◿ + tuşlarına 5 saniye basılı bekleyin.

❶ Uzaktan kumandanın ⌃⌄ tuşuna basarak ülkeyi belirleyin, sonra ⌄ tuşu ile konfirme edin.
Eğer sizin ülkeniz belirmezse ". . ." yi seçin.

❷ ⌃⌄ tuşu ile dili seçin, sonra ⌄ ile konfirme edin.

❸ Otomatik arama derhal başlayacaktır. Mevcut olan bütün tv ve radyo programları otomatik olarak hafızaya alınacaktır. İşlem birkaç dakika sürecektir. Ekran göstergesi gelişmeleri ve hafızaya alınan kanal sayısını gösterecektir. İşlem sonuçlandığında menü silinir.
Aramayı kesmek ya da çıkmak için MENU'ya basın. Eğer, hiçbir kanal bulunamamışsa s.10'deki tavsiyeler bölümünü okuyun.

❹ Eğer verici ya da tv kablo sistemi otomatik ayar sinyali dağıtıyorsa kanallar sıra ile hafızaya alınacaktır. Böylece **kuruluş** sonçlanmış olur.

❺ Aksi durumda, kanalları numaralandırmak için **Sıralandırma** sistemini kullanmak zorundasınız.
Bazı vericiler ya da kablo dağıtıcıları kendisıralama parametrelerini kullanmaktadırlar (bölge, dil ...). Bu durumda, ⌃⌄ tuşu ile seçiminizi belirtip ⌄ tuşu ile de konfirme etmelisiniz.

* *Sadece radyo yayınlarını ileten modellerde geçerlidir.ç*

Kanalların programlanması

❶ MENU tuşuna basın. Ekranda **Ana Menü** belirecektir.

❷ Oklar yardımı ile, önce **kuruluş** sonra **Programlama** menüsüne basın.

❸ ⌃⌄ tuşu ile istediğiniz kanalı seçin ve ⌄'ya basın.

❹ ⌃⌄ tuşunu kullanarak yeni numarayı belirleyin ve ⌃ ile konfirme edin.

❺ Belirlenecek numara sayısı kadar ❸ ve ❹. etabı tatbik edin.

❻ Menüden çıkmak için ⊟ tuşuna basın.

Kanal adı

Eğer isterseniz bir kanalı dış prize alabilir ve bir isim verebilirsiniz.
Not: Yerleştirme anında, kanal isimleri otomatik olarak, verici sinyalini alınca belirlenir.

❶ MENU tuşuna basın.

❷ Oklar yardımı ile, **Kurulum'a** sonra **Program Ismine** basın.

❸ İsmini seçmek ya da değiştirmek istediğiniz kanalı ⌃⌄ tuşu ile seçin.

❹ ⌃⌄ tuşunu kullanarak, yeni numarayı seçin ve ⌃⌄ ile konfirme edin.

❺ Isim girilince, ⌃'ye basınız.
Program adı hafızaya alınmıştır.

❻ Adlandıracağınız her kanal için ❸ ile ❺. etapları tekrarlayın.

❼ Menüyü ⊟ ile terkedin.

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Introduction

This section describes online technical support services available to help users repair their Acer Systems.

For distributors, dealers, ASP or TPM, please refer the technical queries to a local Acer branch office. Acer Branch Offices and Regional Business Units may access our website. However some information sources will require a user i.d. and password. These can be obtained directly from Acer CSD Taiwan.

Acer's Website offers convenient and valuable support resources.

In the Technical Information section users can download information on all of Acer's Notebook, Desktop and Server models including:

- Service guides for all models
- Bios updates
- Software utilities
- Spare parts lists
- TABs (Technical Announcement Bulletin)

For these purposes, we have included an Acrobat File to facilitate the problem-free downloading of our technical materials.

Also contained on this website are:

- Detailed information on Acer's International Traveler's Warranty (ITW)
- Returned material authorization procedures
- An overview of all the support services we offer, accompanied by a list of telephone, fax and email contacts for all your technical queries.

We are always looking for ways to optimize and improve our services, do not hesitate to direct any suggestions or comments to us.

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